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PROVINCE OF BRITISH COLUMBIA

THIRTY-THIRD REPORT

OF THE

PROVINCIAL BOARD OF HEALTH

INCLUDING

EIGHTEENTH REPORT OF MEDICAL INSPECTION OF
SCHOOLS, YEAR ENDED JUNE 30TH, 1929



PRINTED BY
AUTHORITY OF THE LEGISLATIVE ASSEMBLY.

VICTORIA, B.C.:

Printed by CHARLES F. BANFIELD, Printer to the King's Most Excellent Majesty.
1929.

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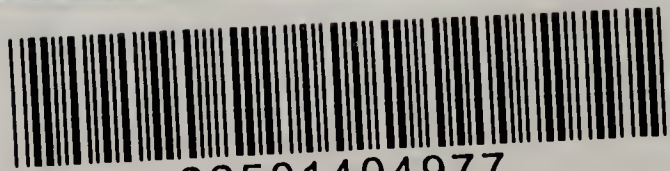


Presented by

The Provincial Secretary

March

1923



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PROVINCIAL BOARD OF HEALTH,

VICTORIA, B.C., November 30th, 1929.

To His Honour ROBERT RANDOLPH BRUCE,

Lieutenant-Governor of the Province of British Columbia.

MAY IT PLEASE YOUR HONOUR:

The undersigned has the honour to present the Report of the Provincial Board of Health for the year ended June 30th, 1929.

S. L. HOWE,

Provincial Secretary.

REPORT of the PROVINCIAL BOARD OF HEALTH.

PROVINCIAL BOARD OF HEALTH,

VICTORIA, B.C., November 30th, 1929.

The Honourable S. L. Howe,

Provincial Secretary, Victoria, B.C.

SIR,—I have the honour to submit the Thirty-third Annual Report of the Provincial Board of Health for the year ended June 30th, 1929.

In the reports issued by the Provincial Board of Health during the past eight years we have commented on the establishment of various branches of the Department to meet the advances in the application of the principles of prevention as applied to health-work, and have been able, from time to time, to report advances as shown by results which we have described. While we recognize that this was evidence of close application to the principles, yet the story as a whole lacked that co-ordination of the different branches of our work at which we were aiming. This year we feel that we can submit such evidence as will have justified all expenditures and effort that has been made.

The success of the work, as we have always recognized and said, must depend upon an awakened public mind. To all who are engaged in health-work, I need not say that public education is the hardest, most onerous, and, at times, most discouraging aspect of our efforts. We can only in the practical application of our teachings keep just a step or two ahead of public opinion, and unless we can continue to stimulate this and to adduce convincing arguments, progress is slow, but we have reached the point now where we can show such results as to convince even a doubting Thomas.

We have had occasion during the past year to meet in conference the governing bodies of local organizations, particularly amongst the women, and also met the school trustees assembled in annual convention. The results were such as to convince us that we have made not only solid but remarkable progress. To the school trustees we were able to demonstrate the saving in money, which to these gentlemen who are spending the taxes is the crucial and only argument that carries weight.

We were very much struck indeed in addressing the different meetings with the attention that was paid to us, and particularly gratified with the fact that, after closing the address and throwing the meeting open to discussion, we were bombarded with questions which showed on the part of the questioners every evidence that they had studied the subject and were not only alive to its importance, but determined that the work should be extended as rapidly as possible.

There will be included in this Report reports from medical officers and nurses outlining the plan of their work and giving the results obtained.

The general work of the Provincial Board of Health envisages the health of the community as a whole, the allocation of affections to particular causes, and a determination of the means of prevention.

Each one of the departments seems to be of major importance, and the difficulty is very often to prevent the attention of the staff from being focused on some particular interest to the apparent neglect of the object to be obtained by a thorough co-operation as between all branches.

We have to demonstrate results in all these branches in order to ensure the attention of the public and to demonstrate to them the fact that our general plan is not to cure particular diseases, but to so regulate the conduct of the people as to convince them that many of the ills, for which they are vainly seeking cures, can be prevented.

As we have progressed, we have in our teachings iterated and reiterated to the public the basic idea of prevention. While expression from the medical profession on this point has been delayed, yet advances being made now and given effect to in our universities show that the profession are recognizing their common interest with the health authorities, and both are now less interested in cures than in maintaining the general health of the community. Full and free co-operation as between the health authorities and the medical profession would serve the common ends of humanity, and it is becoming more apparent as we dig deeper and deeper into the problems of public health that there is a great lack of knowledge which only the medical profession could remedy. There remains much to be learned, and, when it has been learned, much to be applied.

TUBERCULOSIS.

Press dispatches have shown that the death-rate in British Columbia from tuberculosis is the second highest in the Dominion of Canada. The news item as reported in the lay press places us, on the face of it, in an unenviable position, but we would beg leave to point out that, while British Columbia has a death-rate of 108.2 per 100,000 population for 1928, 35.2 per cent. of this is due to North American Indians. The Province is not responsible for their care or supervision, and the balance of the population, including the Chinese, Japanese, and East Indians with a tuberculosis death-rate of twice that of the whites, has a death-rate per 100,000 population of 70 in round numbers. Therefore it compares fairly well with the average for Canada.

In addition to being obliged to include the deaths from tuberculosis amongst the Indians, we have also to face the fact that many cases are sent to British Columbia on account of climatic conditions. In addition to which, you must add the fact that in the Tranquille Sanatorium 400 cases of returned men, who demobilized in British Columbia, were treated, not one of them originating in British Columbia.

The Province is not responsible for the care of the Indian population, and it is becoming more and more evident that the Federal Department of Indian Affairs will have to devote particular attention to the tuberculosis conditions amongst the Indians in British Columbia. While the Federal Indian Department is devoting much time and money to the care of sickness amongst the Indians, they have not as yet considered nor adopted means whereby preventive measures may be instituted.

The Provincial Government, on the other hand, is endeavouring to deal with the question in as practical a way as possible. An additional wing of 100 beds has been added to the Tranquille Sanatorium, making a total of 346 beds, and there are in the Cities of Vancouver and Victoria beds provided for 124 cases. Institutional care we consider as decidedly helpful and an economic procedure in so far as the State is concerned.

In a recent pamphlet issued by the Canadian Tuberculosis Association figures are given for the different Provinces, and the question as to the efficiency in results as between State institutions and those under Provincial committee control does not prove predominate benefit from either one. It is hardly fair to compare the results as between British Columbia and Saskatchewan when you take into consideration the fact that British Columbia has not developed the number of tuberculosis cases that has been developed in Saskatchewan. Saskatchewan is not considered a health resort; British Columbia is. In British Columbia not only the deaths amongst the Indians, over whom we have no control, are charged against us, but we have to add to this the large number of cases that come to British Columbia, as is evidenced by the figures mentioned above in connection with the returned men.

We are carrying on an active campaign under our Tuberculosis Officer, and through the Public Health Nursing Service, in an endeavour to discover the incipient cases, which brings us to a realization that more beds will have to be provided for tuberculosis cases.

On the other hand, Provincial control provides for removing from the population as a whole, with a consequent decrease in infective foci, all people who are not financially able to procure treatment.

In a recent criticism by one competent to speak on the subject, the statement is made that the rate of deaths has been increasing since 1922. The official figures published do not bear out this statement. For six years, including 1922, the highest point was 0.96 per thousand, the lowest 0.93. In 1928 it was 1.08, and this increase was due to a larger death-rate amongst the Indians.

VENEREAL CLINICS.

Our venereal clinics are carrying on their work in a most satisfactory manner. Their real purport is being better understood by the public, and without very much effort on our part the attendance is increasing and we are working our clinics to capacity. We have had to enlarge the accommodation in the clinic in Vancouver three different times.

Educational work is also being carried on through different agencies, and we are satisfied that there has been an appreciable control of the disease established—that is, on the curative side—and these results are being shown by the decrease in the number of patients in our mental hospitals due to this cause since the inception of our work.

The preventive side is a problem which requires very earnest work to bring about appreciable results. The control of the infected person, especially in our cities, is a problem to which

no satisfactory solution has been offered, other than the hope, by education through meetings and literature, of impressing upon the rising generation the real dangers of venereal disease.

One striking result, as we gather from our reports, is the account given by the drug trade of the great decrease in requests for "quack" remedies and the increase in the demand for prophylactic packages. We take it that this is one of the best indications of advance in the education of the public.

LABORATORIES.

I have to report increased activity in our laboratories, and this brings us to a consideration of a question which will have to be faced in the not-far future, of the establishment of a Provincial Laboratory.

We already have the nucleus of such in Victoria. This has not been used owing to the adoption of the policy of subsidizing existing laboratories in the larger centres, but with the increase in our work, necessitating larger grants, we are coming to the point where there must necessarily be demanded of the laboratories subsidized an increase in space and an increase in personnel.

The increase in the laboratory-work is not confined to the public-health side. The clinical side is, through the medical profession and hospital authorities, demanding greater consideration.

We are going through a period of change that has come to other Provinces and States, where it is difficult to preserve a balance. The amount of work *per capita* carried on in our laboratories is amongst the highest on the continent.

There is at present sitting a Commission to investigate our largest hospital, and on receipt of their report we expect that this question will be dealt with. While we cannot forecast, still we feel that the representations made will show the difficulties that we are contending with, and possibly the recommendation will be for the establishment of a Provincial Laboratory dealing purely with the public-health work.

We will recommend this, and we feel that the question of the cost will have to be faced within the next year. The work as carried on is efficient, but the public demand, more especially in regard to the question of water, milk, and foods, is difficult to meet under present conditions.

In connection with the laboratory-work, vaccines and antitoxins are sent out free on request, and for the year ended June 30th, 1929, the following have been furnished: 16,171 points smallpox vaccine, 9,936,000 units diphtheria antitoxin, 1,212 doses diphtheria toxoid, 4 packages Schick test for diphtheria, 234 packages 2 c.c. (prophylactic) scarlet fever antitoxin, 262 packages 15 c.c. (curative) scarlet fever antitoxin, 10 packages Dick test for scarlet fever, 12 doses scarlet fever toxin (for active immunization), 347 doses typhoid vaccine, 38,000 units tetanus antitoxin, 12 packages pertussis (whooping-cough) serum, and 95 packages 20 c.c. anti-meningococcus serum.

SANITATION.

Under the general head of sanitation, we are concerned with the larger problems in regard to water-supplies, sewerage, transportation, public buildings, and more especially with the logging and mining camps and the inspection of fruit and fish canneries.

The work in regard to the conservation of water-supplies in our two principal cities is being carried out in a remarkable manner. The conservation of the water-supply is being provided for, and the present plans, which have been given effect to, will provide water-supplies under any climatic conditions far in excess of the needs of the population to be served.

These water-supplies are under constant supervision. No one is allowed on the watersheds, which have been reserved from all other uses, unless they are subjected to tests to show the absence of possibility of contamination.

Nature has been very kind to British Columbia in this respect, and we have, fortunately, in charge of these departments men who have realized their obligations and have proved themselves to be peculiarly situated, both from temperament and knowledge, to handle this very important question.

We have not, in British Columbia, been obliged to install a chlorinating plant. The majority of the supplies are obtained from mountain streams which are tapped at points above possible contamination, and the future in this respect is assured.

Cemetery-sites approved.—Peachland (extension), Campbell River, Swift Creek, near Armstrong (private), Longbeach, and Fort St. John.

Sewage-disposal Systems approved.—South Vancouver (extensions), Delta Municipality, Nelson (extension), Prince Rupert (extensions), North Vancouver City (extension), Vernon (remodelling disposal-works and extensions), Vancouver (extension), and Chilliwack Municipality (extension).

Water-supply Systems approved.—Burnaby Municipality (extension), South Vancouver (extensions), New Westminster District (Amiens Farm, Soldier Settlement Board), Summerland (renewal), Saanich Municipality (extension), Trail (new reservoir and renewals), Prince Rupert (extensions), Courtenay (extension), Richmond Municipality (renewals), Vancouver (extensions), Delta Municipality (renewals), Cranbrook (extensions), Vernon (replacements and extensions), Revelstoke (renewals), and Rossland (renewals).

Water-supplies approved for Mineral-trading Purposes.—Ainsworth Hot Springs.

PUBLIC-HEALTH NURSING.

The advances made in this department of the Board have been most gratifying.

In my opening remarks I referred to some meetings which had been held in connection with voluntary organizations and pointed out the great interest that is being taken in the work. I have also stressed the fact that the success of our work depends upon educating the public to an understanding of our policy and of demonstrating to them from its application that the claims we make are justified. We have succeeded in doing this to an extent that we find difficulty in meeting the request for trained Public Health Nurses.

The one great advance that has occurred, in the public mind, is the fact that they are considering our nurses as teachers—teachers of health—and not bedside nurses, and they are realizing that the responsibility of providing for the people proper methods of teaching and the instillation of ideas that would tend to prevent disease and conserve health is the basic principle upon which they must work.

Our progress along these lines is shown by the fact that we have adopted the ideas that are now recommended highly by such men as President Hoover of the United States and Sir Henry Thornton of the Canadian National Railway, and illustrates the fact that the public are being educated.

In an article by Sir Henry Thornton, appearing in the press over his own signature, amongst other things he says:—

“Man-power—that’s the secret of industrial success. Electricity, in its elemental qualities, is an absolutely standard thing, but companies succeed or go broke in the way they serve it to the public. My greatest concern and my greatest asset in my job has been my men. Yet that angle has been neglected by industry more than any other element.

“For instance, in the railroad business we creosote ties and paint bridges and oil engines. They are materials. We conserve them; the successful business is the one that does the same for its men. It is an unlimited field because it is so fallow. Nine months ago, for instance, the Canadian National started a clinic, operating among 10,000 employees. The actual saving in dollars for that time was \$15,400, which was saved in fees. We cannot estimate what the saving will be in arrested diseases, time that might otherwise have been lost, increased efficiency, and happiness. Nobody knows, for instance, how much headaches cost a big company, until he finds the work stepping up in a certain department because a few persons procured glasses. Nobody likes to be ill, but many persons draw sick benefits when they would be happier and more prosperous at work.

“I admit to an obsession in that regard—to apply the same rules to human materials as to inanimate ones; if a tie can be given longer life by creosote, then a human piece of material can be enhanced the same way by diagnosis, by justice, by a feeling of equality, and by industrial and personal happiness.”

President Hoover, in speaking on the subject of the nation’s health, a Federal matter, says:—

“The advance in scientific discovery as to disease and health imposes new considerations upon us. The nation as a whole is vitally interested in the health of all the people; in protection from spread of contagious diseases; in the relation of physical and mental disabilities to criminality and in the economic and moral advancement which is fundamentally associated with sound body and mind. The organization of preventive measures and health education in its personal application is the province of public-health service. Such organization should be as universal as public education. Its support is a proper burden upon the taxpayer. It cannot be

organized with success either in its sanitary or educational phases except under public authority. It should be based upon local and State responsibility, but I consider that the Federal Government has an obligation of contribution to the establishment of such agencies. In the practical working-out of organization, exhaustive experiment and trial have demonstrated that the base should be competent organization of the municipality or other local unit."

I will not enter into the detail of our public-health nursing here, but later on in this Report, under the section dealing with the schools, I will publish reports which will give in detail the plans of our work.

HEALTH UNITS.

The suggestion offered by President Hoover, in regard to a competent organization of the municipality or other local unit, has been demonstrated in British Columbia.

The first unit to be established was in the Municipality of Saanich. We had begun there with a Nursing Service, consisting of one nurse. We built this up until we had four nurses, and in addition a \$25,000 building was put up by the municipality, to be known as the War Memorial Health Centre. Much opposition was experienced, but perseverance won, and in September, 1927, we established the full-time health unit, with a full-time Medical Health Officer, four Public Health Nurses, Sanitary Inspector, and some clerical assistance.

In the school-year of 1925-26 the municipality had paid out for isolation hospital charges to the City of Victoria for infectious cases, \$5,600; in the following year this was reduced to \$1,100; and in the school-year of 1927-28 the cost had been reduced to \$100.

In addition to the above saving, the school report for 1928-29 shows in the report of the Municipal Inspector of Schools as follows: "While retardation has cost Saanich over \$17,000 in 1927-28, for the last year the cost of repeaters has been kept down to \$11,000." In other words, with the saving of isolation hospital charges and the saving in regard to repeaters in the schools, the full-time health unit has saved the municipality \$12,000 in two years—an argument that should convince any one without having to appeal to the humanitarian side.

A full account of the work done in Saanich will be found in this Report in an article written by Dr. Berman, the Medical Officer in charge. It is well worth reading.

In addition to Saanich, we have established, beginning in August, 1929, a full-time health unit in Kelowna, with a full-time Medical Health Officer in charge, together with two Public Health Nurses. We are rapidly following in the steps, in regard to improvement, that has been noted in Saanich, and I am including a full report of the nursing-work under the head of the school-work in the Province.

Those who are interested will find that all the arguments we have been advancing for the establishment of the public-health work in British Columbia are fully substantiated in the results we are obtaining in these two health units.

There are other units which have full-time men in charge, but have not been rounded out yet in regard to the additions to the staff, but we hope during the next year to have these with a complete personnel.

In all of the units the work of immunization against diphtheria has been carried on with surprisingly good results.

INFECTIOUS DISEASES.

We have not as favourable a report to make in regard to infectious diseases as last year. There have been a large number of cases of measles and mumps.

As regards these two affections, the numbers for the past year might be regarded as being a peak-load, and for the next three or four years there will be a great diminution in the number under this head.

We regret, however, to record a large increase in our diphtheria cases. We have to report 985 cases, as against 578 for the previous year, an increase of 407. Of these 985 cases, 747 were reported from Greater Vancouver, and it is to be regretted that our commercial capital should be the largest contributor to the infectious diseases. It is to be regretted the more when we consider the fact that a very simple procedure will prevent diphtheria. We are demonstrating in other parts of the Province the effectiveness of this treatment, and when you consider the seriousness of diphtheria as a disease, and particularly as to the after-effects, it would appear to us that those in authority in the cities and municipalities should assume the responsibility of

allowing the menace to our children to continue. Diphtheria more than any other infectious disease leaves weakness in its train, particularly in regard to the effects on the heart, and as the deaths from heart-trouble in middle and advanced age are increasing from year to year, to say the least it would be advisable to try and prevent the attacks of diphtheria.

In regard to smallpox, we have, as usual, the largest *per capita* number of cases of any Province in the Dominion, and the same arguments as regards prevention, as mentioned above in regard to diphtheria, apply to smallpox. There is no reason to have to report, as we have had to in the past two years, increases in the number of cases. It is gradually creeping up; in 1926-27 there were 252 cases; in 1927-28, 368; and in 1928-29, 738. If this increase continues it will mean that other countries will place us under a ban, which means an enormous cost to business in British Columbia. The responsibility of this must rest upon the governing bodies in the cities and municipalities. Under the "Health Act" the officials of these places are the Local Board of Health, and the enforcement of the health rules and regulations rests upon them.

During the year we have engaged the services of Dr. Alexander R. Chisholm. His duties are primarily that of an Epidemiologist, which means that he will have charge of all infectious diseases. He is ready to leave at any time an outbreak is reported and co-operate with the local authorities in enforcing the health rules and regulations. Dr. Chisholm is specially trained in this work, having selected public-health work as his specialty, and has a remarkably good record of his work already done. He has had three years' experience in large centres in this work.

During the past year it appeared that we might have a serious epidemic of poliomyelitis (infantile paralysis): Poliomyelitis appeared first in epidemic form in 1916 in New York. Previous to that it had been very rare in North America, but since then it has gradually crept over the country, and during the past year a large number of cases have been reported from the different States, nearly every State in the Union being affected. A very severe epidemic broke out in Manitoba, centring in Winnipeg, and while we have to report 116 cases in British Columbia during the year, yet at no time did it assume an epidemic form, as these cases were distributed throughout the Province. Following the epidemic in the Okanagan in 1927, we collected blood serum from as many cases as we could reach who had survived but who had developed paralytic symptoms, and were in a better position this year with the serum on hand to combat the outbreak.

There was an increase in the number of scarlet fever cases, going from 401 the previous year to 600. Our treatment of scarlet fever has improved greatly, and fortunately the epidemic was of a mild character. The use of scarlet fever antitoxin cuts the cases short, and has been very helpful indeed in preventing the after-effects, which are usually severe, particularly in infections of the kidneys and of the hearing.

The following is an account of the location of the epidemics, such as they were, during the past year:—

Chicken-pox.—Lytton, Michel and District, Nelson, and Revelstoke.

Measles.—Alberni, Burnaby Municipality, Chase, Field, Kamloops, Merritt and District, Nanaimo and District, Oliver, Port Alberni, Saanich Municipality, Summerland, and Woodfibre.

Mumps.—Alberni, Cumberland and District, Delta Municipality, Enderby District, Michel and District, Nanaimo and District, Nelson, Port Alberni, Revelstoke, Saanich Municipality, and Trail.

Whooping-cough.—Coalmont and District and Ocean Falls.

We are carrying out as active a health campaign as we can. We have distributed from this office during the past year 238,815 pamphlets and bulletins on various subjects. We have distributed these at the fall fairs, through various organizations, etc. We are pleased to note that our school-teachers are becoming much more alive to this question of epidemics in their schools. We have had many requests for literature from them.

I have to repeat a request made last year; that is, for consideration on your part for increased accommodation for our Department. Each branch of our Department is showing a wonderful growth, and particularly so in the Vital Statistics Branch.

We are appending a full report of the Medical Inspection of Schools, and I think any one reading it will find it very interesting in the demonstration that we are able to give of the effectiveness of our plans, and, more especially, interesting in the results we are obtaining.

The work has grown to such proportions that it is taxing the limits of the staff and emphasizing the necessity for increased accommodations. We can truly say that we have accomplished the main purpose of our work—that is, educating the public—and my request for increased facilities is based on the demands from the public for expansion of our work, and these demands are becoming very insistent.

I would like, Sir, to express, for myself and staff, appreciation of the co-operation which we receive from yourself, and I may say that the staff and myself appreciate the active interest you are taking in our work—an interest which is based upon the idea of understanding the policies and details of the Department and lending to our success your help and encouragement.

I would particularly like to express my appreciation of the splendid co-operation that I receive from the staff. The fact that we have been able to make such satisfactory progress is due to their co-operation and to the cheerful help that I am receiving from them.

I have the honour to be,

Sir,

Your obedient servant,

H. E. YOUNG, M.D.,

Provincial Health Officer.

GENERAL REPORTS.

SANITARY INSPECTION.

SANITARY INSPECTOR'S OFFICE,
VICTORIA, B.C., June 30th, 1929.

H. E. Young, M.D., C.M., LL.D.,
Provincial Health Officer, Victoria, B.C.

SIR,—I have the honour to submit my Nineteenth Annual Report for the Sanitary Division of your Department.

With the increasing population and expanding industrial activity more noticeable than ever, comes increasing problems and work for this Department.

The year just closed has been the busiest on record, and yet remarkably free from the necessity of drastically enforcing any of our regulations in order to obtain the desired results. Thus it seems that we are reaping the harvest of patient yet insistent health propaganda covering about a quarter of a century. Our citizens are more than ever showing a spirit of co-operation in conforming to the laws of health and consideration for the general public welfare.

The Province is absolutely free from industrial strife or social unrest, due in a great measure to the generally improved living conditions provided for our industrial population, and the captains of industry are certainly entitled to a full measure of credit. Without their cheery co-operation the writer could not make such statements.

Of the industrial growth and activity, probably the mining development is dominant, and with marked success. Logging runs a close second. Camp conditions in the logging and mining industries are much alike and conform to the same sanitary laws.

The technique of logging and mining has undergone wonderful changes in the last quarter of a century, and the same may be said of the living conditions provided for the employees. The food provided is equal to that of first-class hotels, only more bountiful. The utensils and tableware are just as clean, but not so refined. The sleeping accommodation is also much improved during the past few years. Bathing and laundry facilities are provided, and the larger camps have well-patronized reading and recreation rooms.

Every camp has several radio sets, which seem to radiate a better atmosphere among the men, who formerly felt in some ways cut off from the world.

Your Inspector is always welcomed to camp by both men and boss. Compare this with a visit twenty years ago, when the men were grouchy about living conditions, and the employers viewed the visiting Inspector as "static" or interference.

The work of your Inspector is not all "beer and skittles." Mines are often located in almost inaccessible places, and logging-camp visits often entail several miles rough walking from shore-line or road.

The protection of water sources for public use is demanding more attention from this Department, and so far without serious difficulty.

Nuisances are becoming more numerous owing to some of our vacant spaces being settled upon for purposes of industrial expansion, sometimes carried out without provision for control of obnoxious odours or gases. These are being attended to and rectification anticipated.

Among some of the new forms of nuisances are those from fish-reduction plants. Our coastal waters teem with fish which were formerly considered useless, but now found to contain valuable oil and by-products.

The salmon season has been a profitable one for fishermen and canners alike, owing to several late surprise runs. British Columbia shell-fish growers also report expanding business with demand beyond production.

The canned salmon put up in British Columbia is absolutely wholesome. The sanitary conditions and methods of canning ensure a pure food product of which every British Columbian may be proud. Mechanical devices in the canneries are being so improved and perfected that the fish is scarcely touched by human hands from the time it leaves the sea until canned and cooked.



TYPICAL SUMMER CAMP, PACIFIC GREAT EASTERN RAILWAY.



FISHERMAN DELIVERING HIS CATCH TO CANNERY, FRASER RIVER.

WATERSHEDS.

The "Sanitary Regulations Governing Watersheds" are in force for the protection of municipal water-supply systems, the principal areas being on the north shore of Burrard Inlet, locally known as Capilano, Lynn Creek, and Seymour Creek. These watersheds supply pure water to more than one-half of our population. Each area is protected by full-time resident sanitary officers, supplemented by unannounced visits by the local Medical Health Officers and the writer. A weekly analysis of the water is made and the absence of any water-borne disease is evidence that the regulations are being faithfully observed.

It is a remarkable fact that during the past two years the Greater Vancouver Water Board has harnessed lakes, cleaned out lake-beds, bored tunnels, built dams, intake-basins, screen-chambers, employees' residences, and roads in the Seymour watershed, employing sometimes 300 or 400 men with teams and general contracting machinery; but so insistent have those responsible been in their demands for sanitary precautions from their employees that at no time has the purity of the water been affected, and thus British Columbia's greatest city is assured of ample and pure water, an asset which cannot be measured in terms of cash.

The general public now recognizes the value of water-protection. Your Inspector has travelled thousands of miles in recent years to investigate alleged pollution of water sources.

SUMMER RESORTS.

British Columbians in general seem to incline towards an open-air life, and our seaside resorts never appear to be quite deserted, but the summer holiday term brings the city dwellers in thousands to all the beaches within reasonable distance.

On the Lower Mainland the larger camps or resorts are controlled and operated by responsible parties and transportation companies. The sanitary conditions at these places are ideal, but the smaller camps are often a problem and present a nuisance and often a menace.

On the shores of Vancouver Island summer camps are very numerous. Most of them are under experienced management and we have no trouble from them. Others, which include many transient auto tourists, are scattered, and in many cases produce a dangerous menace to the public health. These are the type of summer visitors which call for extra vigilance on the part of municipal and Provincial sanitary officials.

During the year just ended, visits to summer resorts and camps were approximately 90; logging and mining camps inspected, 180; fish-canneries and fish-reduction works, 65; fruit-canneries and packing-houses, 25; and inspections for nuisance abatements, 50.

I could not conclude this report without expressing appreciation for the valuable assistance rendered by Major J. A. Motherwell and his deputies, of the Federal Fisheries Department, and also to the Provincial Police throughout the Province.

I have, etc.,

FRANK DEGREY,
Chief Sanitary Inspector.

COMBINED REPORT OF TRAVELLING MEDICAL HEALTH OFFICER
AND INSPECTOR OF HOSPITALS.

PROVINCIAL BOARD OF HEALTH,

VICTORIA, B.C., July 31st, 1929.

H. E. Young, M.D., C.M., LL.D.,

Provincial Health Officer, Victoria, B.C.

SIR,—I have the honour to submit herewith my Sixth Annual Report as Travelling Medical Health Officer and Inspector of Hospitals for the Province.

While the work is conducted along similar lines from year to year, there is usually one or more outstanding events or occasions that distinguish one year from another. The past year has been no exception to this general rule, only in that "The Sun Life Assurance Company of Canada Scholarship Tour for Doctors of the Canadian Tuberculosis Association" to Europe seems, to the writer, of such importance, not only to British Columbia but to Canada as a whole, as to call for special consideration in this report.

The personnel of this tour consisted of some thirty medical men representative of all the Provinces of Canada, for the most part being Sanatorium Superintendents or Travelling Clinicians, also the President and Secretary of the Canadian Tuberculosis Association; British Columbia being represented by Dr. A. D. Lapp, Superintendent of Tranquille Sanatorium, and the writer.

This tour was financed by a stated amount for each member from the Sun Life Assurance Company of Canada and a like or similar amount from our employers; in the case of British Columbia, the Provincial Government.

The prime object of the tour was to attend the biennial meeting of "The International Tuberculosis Association" in Rome. This was extended to include a general survey of tuberculous and public-health conditions in other European countries, including Great Britain, France, Switzerland, and Italy.

The tour officially began, then, on embarkation at Montreal by White Star Line S.S. "Regina" on Saturday, August 25th, 1928. Beginning Monday and continuing until Friday, daily conferences from 10 a.m. to 12 noon were held on board, a special room being assigned for this purpose. These conferences considered the following subjects, namely: Sanatorium construction, sanatorium costs and administration, travelling clinics, tuberculosis in children; and, fifthly, a review by Dr. Dobbie, of Toronto, of "Antituberculosis measures and progress in Canada."

From the time of our arrival in Liverpool on the morning of September 2nd until our departure from London for Paris on the 14th, every facility was placed at our disposal for seeing and studying conditions in England and Wales. Many sanatoria and hospitals for crippled children were visited—these latter being for the most part crippling from the non-pulmonary form of tuberculosis. Different methods of caring for these cases, both in hospital construction and in treatment, were freely shown to us. We found each head of department, who might be carrying out some special treatment, ready and willing to explain his method and to account for the faith that was in him.

In some sanatoria we found a tendency to the "work cure" or graduated exercise much more freely used than in this country. In others, however, exercise was confined to graduated walking or light work. All advised careful discrimination in its use. Where work cure was used the economic question seemed to be one of the determining factors.

Amongst crippled children's hospitals visited were Leasowe, near Liverpool, the Wingfield Orthopedic Hospital at Oxford, and Lord Mayor Treloar's Hospital at Alton, Hants, with its branch at Hayling Island. The latter institution probably had the greatest interest for Canadians, as Sir Henry Gauvain, the Chief of this institution, was well known to most of us, having toured Canada in 1926 under the auspices of the Canadian Medical Association and Canadian Tuberculosis Association. He is also well known to the medical profession in general for his methods of treatment and for his so-called "college," where patients are taught trades best suited to their disability, and thus become self-supporting. Goods are sold in open market, etc.

In England, as well as in Scotland at a later date, we were much impressed with the number of cases of non-pulmonary or surgical form of tuberculosis—especially of bones and joints that account for the crippling—and lupus or skin tuberculosis, in comparison to the number of cases in this country. A large percentage of these cases are of bovine origin, we were



RAILWAY LOGGING CAMP, MAPLE RIDGE DISTRICT.



LOGGING CAMP, SHOWING DINING-ROOM CREW, COURTENAY DISTRICT.

told, and is transmitted through milk, unpasteurized, from tuberculous cows. Sir Henry Gauvain, mentioned above, stated that approximately 50 per cent. of spinal and 30 per cent. of hip, knee, and lupus cases were of bovine origin. Nor is this to be wondered at when we know that bovine tuberculosis is very common amongst the dairy herds and a considerable percentage of milk products contain tubercle bacilli. Pasteurization of milk is not compulsory, consequently not subject to inspection. About 90 per cent. of the milk-supply of London was pasteurized by the milk companies, we were told, for economic reasons.

The better housing schemes of Great Britain also received attention from us and impressed us greatly. By this system hundreds of thousands of new houses have been built by municipal and city councils, 50 per cent. of the cost of same being advanced from the Central Government. At some places these houses have been built to replace slum areas that have been condemned and torn down, and in others, more urgent where they have been used to relieve the congestion only in these poorer sections and thus improve living conditions. As an illustration, at the time of our visit Birmingham had constructed 27,000 new houses and had 15,000 more under construction or planned for. In the London area 56,000 new houses have been built; 65 acres of city slums have been cleared and replaced by modern apartment-houses with courtyards. In Great Britain something like 2,000,000 houses have been built in the last ten years.

In France, previous to the war, very little of a practical nature had been done in combating tuberculosis, although a great deal of scientific work had been carried on. During the last ten years great strides have been made, especially in provision for care of children in preventoria and otherwise. Two subjects of special study by us were the placement of children and the B.C.G. vaccine of Calmette-Guérin. Amongst children born of tubercular parents, when left in these homes, the death-rate has been very high. By this "placement" system children so born are removed by consent from parents and placed with foster-mothers in some of the rural villages near Paris. Many foster-mothers are obtained in one village. A dispensary is established in the village in charge of nurses specially trained for this work at Laennec Hospital in Paris. To this dispensary the foster-mothers must come each morning for their feedings for the child during the day, the feeding being put up in six or more bottles, one for each feeding, all pasteurized, and ready for use except for warming to proper temperature. They are even supplied with two sterile nipples for each day. Children are brought in to the clinic every week for inspection for first three months, and less frequently later. In case the child becomes ill, it is brought into the dispensary for treatment until recovery, also for protection if sickness develops in other members of the family. The physician of the village looks after the medical care of the cases, but has to fit himself for this work by taking a special course in Paris. They are kept by foster-parents until 3 or 4 years old unless the source of infection is sooner removed from the home. There were some 600 babies being cared for in this way at the time of our visit, and about 4,000 had been so cared for since the inception of the system some eight years ago. Amongst these 4,000 children, only one died of tuberculosis, and the death-rate from all causes was only slightly over half that of the general population of the same age. This seems an excellent demonstration of the non-hereditary nature of tuberculosis, but that infection is all-important.

The B.C.G. vaccine is produced from a greatly attenuated non-virulent type of bacillus so obtained by repeated culturing over years. It is given by mouth in three doses at two-day intervals in first few days of life, usually the third, fifth, and seventh, or the fifth, seventh, and ninth days. It had been used in some 110,000 cases at that time without any untoward effects, it was claimed, and had greatly lessened the incidence of tuberculosis amongst these children. It has been used by other countries to a less extent, some having been used in Canada, but without producing the enthusiasm of the French for it. Research-work is still going on, and all that can be said at present is that it gives promise of being very useful amongst exposed children, and that at least it has not yet been condemned as most so-called cures have been. It is not, however, a cure at all, but a preventive.

In Switzerland we did not have time to make a study of the general tuberculosis situation, but had the great privilege of visiting Dr. Rollier's clinic at Leysin, where 1,200 beds are provided for the care of surgical or non-pulmonary forms of tuberculosis. Dr. Rollier is the great exponent of heliotherapy, but even he makes the point that it is not a great cure-all, but is a great aid to other means of treatment. It was very noticeable that none of these other aids, such as rest, fixation, etc., were being neglected. Heliotherapy in pulmonary cases is used with great caution.

At the Grand Hotel Sanatorium, at a height of 4,500 feet, conducted by Dr. Jacquerod, a short distance removed, we were told of his methods of treating pulmonary cases. Dr. Jacquerod is a great exponent of rest (absolute rest) and air and diffuse light baths, in contradistinction to direct sunlight.

Italy. This year's meeting of the International Union against Tuberculosis was rather disappointing, but it gave us an opportunity of seeing and meeting many of the outstanding men in the public-health field of the world. Poor arrangement of the programme and the multiplicity of languages was rather confusing. When we learn, however, that Italy has an insurance scheme against tuberculosis and is spending about \$15,000,000 annually in combating this disease, one is impressed with the fact that they are alive to its menace.

On returning to England we attended meetings of the British National Association for the Prevention of Tuberculosis in London. This meeting had been postponed for three months for the convenience of the Canadian doctors, and on the programme of which Canadians were given a prominent place.

A week spent in Scotland, mostly in Edinburgh and Glasgow, was all too short to absorb all the good things available to us. When I state that Sir Robert Philip was largely responsible for our programme in the former city, medical men at least will appreciate that it was well arranged.

The way in which Glasgow is grappling with public-health problems, especially tuberculosis, in the crowded industrial areas was well worth making the trip for.

The study of after-care settlement schemes, as demonstrated at Papworth near Cambridge in England and Hairmyres Colony and Industrial School near Glasgow, as well as visits to Oxford and Cambridge, must be passed over, not because unimportant, but that this report must have limitations of space and time. The same must be said of our entertainment throughout our trip, especially in Great Britain.

Conferences were again instituted on the return journey, as soon as the elements would permit of more than a quorum being present, at which our impressions of conditions studied were discussed and co-ordinated.

In summing up, then, we were very much impressed with the importance attached to public-health programmes in all countries visited and the amount of money being expended on this work. In Britain especially were we impressed with their complete organization, beginning as it does at the National Ministry of Health, controlled from there by the central body. Control is possible because of a contribution of 50 per cent. of the cost from the central organization. The removal of slum areas and provision of better housing seemed to us to be striking at the root of the matter. The care of the children here, but more particularly in France, seemed to be the first consideration. Education of the public in health matters seemed to be considered of prime importance. While organizations were controlled by Governments, voluntary effort was very much in evidence and is encouraged.

Our sanatoria may possibly be said to be of higher type of construction in most cases than those seen abroad. Many of theirs would not be suitable to our conditions. We may learn much from them in organization at least. But it is much easier than in our country of such vast distances. On the whole, it was an inspiration to each of us. The trip was wonderful in its conception, lacked nothing in its execution, and I feel that the Canadian Tuberculosis Association, and probably Canada, owe a hearty vote of thanks to our genial Secretary, Dr. R. E. Wodehouse, who planned it, and to the Sun Life Assurance Company, whose generosity made it possible.

NURSING AND X-RAY SERVICE.

The appointment of a nurse, Miss J. B. Peters, to assist at the clinics, to co-operate with the Public Health Nurses or others in bringing contacts to the clinics, has been of great assistance to me during the last year. This appointment was made by the Tranquille Publishing Society, and was made financially possible through the Christmas-seal sale.

Out of similar funds a portable X-ray machine was purchased and this has been a great aid in diagnosis. It has several advantages over using machines provided by hospitals visited. The films are more uniform in type and are thus more easily and more correctly interpreted. The technical part of the X-ray work is done almost entirely by the nurse. She is also of great assistance in making out reports on cases, so that our records must of necessity be much improved over former ones.

DETAILS OF CLINICAL WORK.

Once more I am pleased to report an increase in the number of cases examined, a much greater increase than in other years, as will be seen from the statistical tables following. This fact does not indicate an increased incidence of tuberculosis, but an increased interest in tuberculosis as a problem, not only by the doctors but by the people, as many of these cases come to me through their physicians at their own request. The increased number that have come to the clinics from the School and Public Health Nurses, with the consent of family doctors in most cases so that report of examination can be sent them, is most gratifying.

While the total number of examinations far exceeds previous years, the number of new cases of pulmonary tuberculosis was considerably less than last year. The number of cases examined also increases from year to year.

From conversations with other travelling clinicians throughout Canada, I believe that my work includes more follow-up of cases that have been diagnosed than most of them, and is not purely a diagnostic service as many others are. This service is very much appreciated by the medical fraternity, as well as by the patients and their families.

Due to absence for practically three months in Europe, I have not been able to visit some parts of the Province as often as usual, but have managed to cover the whole Province within the year and to carry on the larger clinics, such as Victoria and Nanaimo, practically on schedule. In addition, two clinics have been held at the Royal Columbian Hospital, New Westminster. This service has in the past been left to be looked after by the Rotary Clinic in Vancouver. It was felt that this was not entirely satisfactory, as, to get free examination, consent of the Health Officer must be obtained. It also served to give an extra service to doctors in the Lower Fraser Valley. This service will be continued as time and circumstances permit.

Practically all clinics were held at hospitals this year in place of at individual doctor's offices. This was made necessary on account of the X-ray service, and I would here like to express my appreciation of the hearty co-operation of the hospital staffs in our work.

The total number of examinations made during the year was 991. Of these, 701 were new cases and 290 were re-examinations. Out of the total patients examined, 247 have been classified as positively suffering from pulmonary tuberculosis, 11 of tuberculosis of other organs, 152 as suspects, 254 as various non-tuberculous findings (the most important of which are pneumonia, bronchopneumonia, mixed infection, asthma, pleurisy, empyema, emphysema, bronchiectasis, glandular infections, etc.), and 327 as negative.

Further classifying the 701 new cases, we have 117 as positively pulmonary tuberculosis, 10 non-pulmonary tuberculosis, 95 as suspects, and 479 as non-tubercular.

Classifying the new positive cases according to birthplace, both pulmonary and non-pulmonary, making 127 in all, gives us the following: Born in British Columbia, 42, of whom 24 were white, 1 Japanese, 1 Chinese, and 16 Indians; other Canadian Provinces, 29; Newfoundland, 1; United States of America, 7; British Isles, 34; other European countries, 12; Hindu, 1; and New Zealand, 1.

Of the cases examined giving a definite history of contact, there were 248 cases, of which 195 were new cases and 53 were re-examinations. Of the new cases there were 22 of pulmonary tuberculosis, 3 of tuberculosis of other organs, 33 suspects, and 116 negative. Included in the cases re-examined were 5 of pulmonary tuberculosis, 13 suspects, and 25 negative. In addition to these there were 31 cases which were classified as various non-tuberculous findings, including both new cases and re-examinations.

The total number of X-ray pictures taken was 447. There were also numerous fluoroscopic examinations, including nurses in training at two hospitals.

Of the cases referred to the clinic on account of contact only, 5 positive pulmonary cases were found, 30 suspects, 1 cervical adenitis, and 5 cases of mediastinitis. This illustrates very forcibly the necessity of clinics and following-up work of contact cases.

You will notice both in the above paragraph and in figures above that there is a large number classed as suspects. This is accounted for in many ways. We might say that in a goodly number we "suspect" they are not tubercular. Any case that it was felt should be followed up and returned for future examination was put in this category, to assure that they would not be overlooked. Again most of the cases of pleurisy were so classed. Of these there were a particularly large number, more than the year previous, and in 1928 I made special mention of it. These, with the large number of cases classed as mixed infection, for want of

a better name, cases which show peribronchial irritation on X-ray films and a history of a good deal of disability extending over long periods of time, seem to be an ever-increasing number. At times it is very difficult to distinguish these cases from tuberculous disease.

In 1927 I was pleased to report a steady decline in our death-rate from tuberculosis over a number of years, especially amongst the white population, the decrease in 1926 in British Columbia differing from that of the other Provinces (except Ontario), where there was a decided increase.

In 1928 there was a slight increase in our death-rate both amongst whites and Indians, but not of sufficient extent to attach much importance thereto.

This year, however, we have to regretfully report a very marked increase in our mortality rate, similar to the increase of 1926 in some of the other Provinces. A large percentage of this increase, however, is to be found amongst the Indian population, although there was a marked increase also amongst the whites.

At the present time, while we may theorize about this, there are no specific facts upon which to base an opinion. It may be a passing phase of a temporary nature. If not, it will provide an opportunity for the Epidemiologist.

The following analysis of deaths from tuberculosis is of interest:—

CHINESE, BRITISH COLUMBIA.

Year.	Deaths from Tuberculosis.	Deaths, all Causes.	T.B. Rate per Cent., all Deaths.	Chinese Population.	T.B. Rate per 1,000 Population.
1921.....	49	220	22.26	23,533	2.08
1922.....	64	232	27.58	23,533	2.72
1923.....	44	228	19.29	23,533	1.87
1924.....	40	211	18.95	23,533	1.70
1925.....	44	195	22.56	23,533	1.87
1926.....	59	224	26.34	23,533	2.55
1927.....	50	211	23.69	23,533	2.12
1928.....	45	224	20.08	23,533	1.91

BRITISH COLUMBIA INDIANS.

Year.	Deaths from Tuberculosis.	Deaths, all Causes.	T.B. Rate per Cent., all Deaths.	Indian Population.	T.B. Rate per 1,000 Population.
1921.....	104	364	28.57	25,694	4.05
1922.....	99	370	26.76	24,744	4.00
1923.....	133	432	30.79	25,694	5.18
1924.....	125	457	27.35	25,694	4.86
1925.....	155	436	35.55	24,316	6.37
1926.....	145	416	34.85	24,316	5.96
1927.....	151	524	28.81	24,316	6.20
1928.....	175	497	35.21	24,316	7.19

JAPANESE, BRITISH COLUMBIA.

Year.	Deaths from Tuberculosis.	Deaths, all Causes.	T.B. Rate per Cent., all Deaths.	Japanese Population.	T.B. Rate per 1,000 Population.
1921.....	33	142	23.24	15,006	2.19
1922.....	22	190	11.58	15,806	1.38
1923.....	24	158	15.19	16,004	1.49
1924.....	23	150	15.33	17,418	1.32
1925.....	33	195	16.92	18,226	1.81
1926.....	28	161	17.39	19,048	1.47
1927.....	35	209	16.74	19,048	1.83
1928.....	27	170	15.88	19,048	1.41

RACES OTHER THAN CHINESE, JAPANESE, AND BRITISH COLUMBIA INDIANS.

Year.	Deaths from Tuberculosis.	Deaths, all Causes.	T.B. Rate per Cent., all Deaths.	Population.	T.B. Rate per 1,000 Population.
1921.....	326	3,846	8.47	460,349	0.70
1922.....	322	4,115	7.82	474,917	0.67
1923.....	324	4,179	7.75	478,769	0.67
1924.....	339	4,186	8.09	486,355	0.69
1925.....	306	4,119	7.42	494,925	0.61
1926.....	300	4,673	6.42	501,103	0.59
1927.....	315	4,806	6.55	508,103	0.61
1928.....	386	5,019	7.69	516,103	0.74

BRITISH COLUMBIA, ALL RACES INCLUDED.

Year.	Deaths from Tuberculosis.	Deaths, all Causes.	T.B. Rate per Cent., all Deaths.	Population.	T.B. Rate per 1,000 Population.
1921.....	512	4,572	11.19	524,582	0.97
1922.....	507	4,907	10.33	539,000	0.94
1923.....	525	4,997	10.50	544,000	0.96
1924.....	527	5,004	10.53	553,000	0.95
1925.....	538	4,945	10.87	561,000	0.95
1926.....	532	5,474	9.72	568,000	0.93
1927.....	551	5,750	9.58	575,000	0.95
1928.....	633	5,910	10.79	583,000	1.08

THE EDUCATIONAL PART OF THE WORK.

This part of the work was carried on more actively than last year. For service organizations and others, our European trip was a talking-point of interest. Addresses were given before three Rotary Clubs; two meetings, Health Bureau of the Board of Trade; two Medical Societies; Nanaimo Public Health Nursing Council; public meeting at Merritt; Women's Benefit Association, Vancouver; one Masonic Lodge; Doctors and Nursing Staff of the Nanaimo Hospital; Public Health Nursing class at the University; lectures to six classes of nurses in training; and six short talks to entrance and high-school pupils in our schools.

HOSPITAL INSPECTION.

As Hospital Inspector, I have inspected thirty-two public hospitals and seventeen private ones, in a few cases making several visits. I held meetings with Hospital Boards or committees of some of twenty-four hospitals; attended sessions of the B.C. Hospital Association; also sessions of Hospital Section of the American College of Surgeons, Pacific North West Division; staff meetings at Jubilee Hospital, Victoria; also interviewed the Mayor and Medical Health Officer of Victoria in regard to the admission of cases to Tranquille; attended the opening of the North Vancouver Hospital; and multiple interviews with Miss Randal, the Registrar of Nurses.

Important additions to our hospital accommodation have been made. The extension of the Vancouver General Hospital by new maternity and private-ward wings; new modern and up-to-the-minute sixty-bed hospital in North Vancouver; a new wing to St. Joseph's Hospital, Victoria, of which any institution or community may well be proud; and a new Nurses' Home now under construction. Less pretentious, but no less important additions have been made at Kelowna, Armstrong, and Alberni. A new addition at Campbell River is in course of construction. A new Nurses' Home at the Royal Jubilee Hospital, Victoria; many repairs and minor additions at Vernon; Penticton is planning a new wing and Princeton a new hospital for next year. Burns Lake hopes to have a new hospital late this year. Smithers is very much in need of a complete new unit and this is being actively discussed.

No questions of sufficient importance for a formal meeting of the Board of Arbitration were submitted.

Once again I would like to express to you my keen appreciation of your cordial co-operation and helpful assistance at all times in this particular line of health-work; also for much timely advice in connection with hospital-work. I would also like to express my sincere thanks to the doctors and nurses, and especially to nursing and clinical staffs of the many hospitals in which clinics were held, for their ever-ready and willing co-operation.

I have, etc.,

A. S. LAMB, M.D.,

Travelling Medical Health Officer and Hospital Inspector.

REPORT OF EPIDEMIOLOGIST.

PROVINCIAL BOARD OF HEALTH,

VICTORIA, B.C., November 6th, 1929.

H. E. Young, M.D., C.M., LL.D.,

Provincial Health Officer, Victoria, B.C.

SIR,—I have the honour to submit herewith a tentative programme of the epidemiological work to be followed for the ensuing year.

STANDARDIZED REPORTING SYSTEM OF INFECTIOUS DISEASES.

Every effort has been made to facilitate the reporting of infectious diseases by the physicians throughout the Province. A card system has been inaugurated, the cards franked, stamped with the return address, and sent to the physicians of the Province every week. They in turn will enter any infectious diseases experienced in their clientele for the past week and return.

Compilation of morbidity rates that will accurately reflect the infectious-disease incidents throughout the Province from these reports can be expected. In this way infectious diseases can be geographically located; so that in the event of any particular disease arriving at such proportions that it would menace the public safety, the Department will be in a position to immediately inaugurate a means of defence.

The accurate accumulation of morbidity rates will be constantly aimed for. By the use of graphs and further analysis of these statistics the rise or fall of the infectious-disease incidence, collectively and by individual diseases, can be recorded for every month or year. The seasonal variations will also be shown, and by close association with the Department of Vital Statistics the fatalities of these diseases can be clearly demonstrated. All of which will provide the Department with a general view of the health conditions, a numerical valuation of the communicable and associated diseases throughout the Province.

INVESTIGATION OF INFECTIOUS DISEASES THAT ASSUME EPIDEMIC PROPORTIONS.

The Epidemiologist will be required to investigate such conditions that in the opinion of the Health Officer menace public health, and he will at all times be prepared to leave immediately to conduct such investigations, and while there if necessary establish immunization clinics or conduct such investigations into sanitary conditions of the district that may influence the epidemic. Not long ago there was a slight epidemic of smallpox in a small town in the Interior, and on investigation it was found that thirteen cases of smallpox existed, the first case occurring about three weeks previous to the date of investigation. Vaccination clinics were established in the schools and 209 pupils vaccinated. The common school was reopened for all pupils who were immuned. The high school, however, had been allowed to continue its sessions all through the epidemic. Following these activities the physicians of the district have not reported any new cases of smallpox.

With the inauguration of the card system of reporting, it is expected that the morbidity rates for the Province will be of value in estimating the true infectious-disease incidence and providing the Health Department with an instrument that shall enable it to institute an efficient system of control.

I have, etc.,

A. R. CHISHOLM, M.D.,

Epidemiologist.

TABLE SHOWING RETURNS OF CASES OF CONTAGIOUS DISEASES IN THE PROVINCE, JULY, 1928, TO JUNE, 1929.

	Cerebrospinal Meningitis.	Chicken-pox.	Diphtheria.	Erysipelas.	Infantile Paralysis.	Leprosy.	Measles.	Mumps.	Rubella (or German Measles).	Scarlet Fever.	Sleeping Sickness.	Smallpox.	Tuberculosis.	Typhoid Fever.	Whooping- cough.
Abbotsford.....							3	27		11		1			
Alberni.....							180	200		2					
Alert Bay and District.....							10			1					
Alexis Creek and District.....		1			1		5								
Anyox.....							2				1				
Armstrong.....		3	1					17		4	1				15
Ashcroft and District.....					1		43	2							6
Blubber Bay.....							14								
Britannia Beach and District.....		8			2		14	34		17		1			
Burnaby Municipality.....		53	28		3		237	141	2	10		20	6	1	7
Burns Lake and District.....	1		5				12		6				12		
Campbell River and District.....		1	1				4	4						5	
Chase and District.....							72		1	2					15
Chemainus.....					4					1		1	2		
Chilliwack City.....		4					1	5	1	1		1			
Chilliwack Municipality.....		16	3					62		2		25			
Chilliwack District.....		1	1				8			1		31			
Clayoquot Sound District.....							1	1					2		
Coalmont and District.....															61
Cobble Hill and District.....		4					20	44				1			3
Coquitlam Municipality.....		4	5				2	12		1		2			
Corbin and District.....							18	27		3					
Courtenay.....					1		3	2		3		1			
Courtenay District.....				1	2		2	28		7		1			1
Cranbrook and District.....												29		1	
Creston and District.....		63						96		18			1		
Cumberland and District.....		4			2		3	57				25			
Delta Municipality.....	1	2		3	1		78	198		2	1		6		2
Duncan.....	1	38	6	1			4	8	9	6		3			
Duncan District.....							5			3		1			
Edgewood and District.....		3		1			5	1					2		
Enderby and District.....							4	30							
Esquimalt Municipality.....							12	5				2			
Fernie and District.....	1	7	21		3		5	29		10					
Field.....		6		2	2		50			4					
Fraser Lake and District.....							16								
Gibsons Landing and District.....			1				9	24							
Giscome and District.....				1				3		6					
Golden and District.....			1		2		74			1		12			
Grand Forks and District.....		4	1				3			1					
Greenwood District.....	2						20							1	
Hazelton and District.....					1		7								
Hedley and District.....			5				12								
Invermere and District.....		15	2				6			7		2		2	
Kamloops.....	1	11			2		252	1		9	1				
Kamloops District.....							54			14				1	3
Kaslo and District.....		2													
Kelowna.....							9	12							10
Kelowna District.....							26	50							12
Kimberley.....		18			2			20			2				
Kitwanga.....							3								
Ladysmith and District.....	1	24		2	2		5					2			
Langford and District.....							24	4				1			
Lillooet and District.....														3	
Lucerne District.....							1								
Lytton and District.....		40	3		3		4		6	5					
Maple Ridge Municipality.....												3			
Matsqui Municipality.....		35	6		4		15	9		1					
Mayne Island and District.....							2								22
Merritt and District.....		17	2	4			108	4					7	5	
Michel and District.....		75	3				3	75							
Mission and District.....		1	32		1		12	50		1					2
McBride and District.....		1	3							12		2	2		
Nakusp and District.....							47								
Nanaimo.....		24	1		2	1	210	146		14					
Nanaimo District.....		6	14		2		200	200		7					
Nelson.....		97					2	39	2	4					
Nelson District.....		4			4		6	8		6				1	
New Denver and District.....			1						1	20				1	
New Westminster.....		31	28		4		118	145		6		5			
Oak Bay Municipality.....		24	4		16		12	13	4	4		5			
Ocean Falls.....		4											4		92
Oliver and District.....							23								
Parksville and District.....		1					10	5		2					
Pitt Meadows Municipality.....			2		1		20								
Point Grey Municipality*.....		63	16	1	1		5	39		14		7		1	
Point Grey University District.....		4					4	14		1		1			
Port Alberni and District.....			4				100	90							
Port Alice.....							1		1						
Port Coquitlam.....		14			1		7	2							
Carried forward.....	8	733	200	16	70	1	2247	1983	33	244	6	184	44	22	251

TABLE SHOWING RETURNS OF CASES OF CONTAGIOUS DISEASES IN THE PROVINCE, JULY, 1928, TO JUNE, 1929—Continued.

	Cerebrospinal Meningitis.	Chicken-pox.	Diphtheria.	Erysipelas.	Infantile Paralysis.	Leprosy.	Measles.	Mumps.	Rubella (or German Measles).	Scarlet Fever.	Sleeping Sickness.	Smallpox.	Tuberculosis.	Typhoid Fever.	Whooping- cough.
Brought forward.....	8	733	200	16	70	1	2247	1983	33	244	6	184	44	22	251
Pouce Coupe and District.....							28								
Powell River and District.....	1	9					5	2		1		1			
Prince George and District.....		15					1	1		23		4		1	
Princeton and District.....					1		2		1	1			2		2
Prince Rupert.....					1										
Quesnel and District.....							8			5					
Revelstoke and District.....		273	13				6	150	1	12	2		3		
Rivers Inlet and District.....							8	9							
Rock Bay and District.....								2		3					
Rolla.....							1								
Saanich Municipality.....		79	8		4		182	299	7	31		12			7
Salmon Arm and District.....		8					53	4	6	4					
Saltspring Island.....							14	12							
Sandon.....		20													
Sidney and District.....		6			2		14	18	1	1					
Smithers and District.....		21					73	8		1			2		
Sooke and District.....		9					2	13	1	7					
Squamish.....							2								
Stewart.....		3													
Sumas Municipality.....	1			2	1		9	4		3					
Summerland and District.....		41					209	30					3	34	29
Surrey Municipality.....					1										
Telkwa and District.....			1												
Terrace and District.....															
Trail and Tadanac.....	3	20	3	3	1		1	88		2			3	4	1
Trail District.....		4	1				2	8					1	4	
Ucluclet.....		5	5					1							
Vancouver†.....	8	150	303	38	19		8	120		55		134	74	12	47
Vancouver, Greater†.....	7	439	266	62	4		1463	889		112		276	88	10	51
Vancouver, North, City.....			9				10	55		3		55	1		
Vancouver, North, District.....		3	2		1		10			3		25			
Vancouver, South§.....	2	52	162		3		2	64		4		18	8		
Vancouver, West.....		6			1		23	42		15		2			
Vanderhoof and District.....		22								17					
Vernon and District.....							6	16	11	5				2	2
Victoria.....	2	90	12	1	7		419	444	1	48		26	28		3
Williams Lake and District.....		3					10					1			
Woodfibre.....							16								
Totals.....	32	2011	985	122	116	1	4834	4262	62	600	8	738	260	89	393
Greater Vancouver 	17	704	747	101	27		1478	1112		185		435	170	23	98

* Former Point Grey Municipality from July to December, 1928, only.

† Former City of Vancouver from July to December, 1928, only.

‡ Greater Vancouver, including the former Municipalities of Point Grey and South Vancouver, from January to June, 1929, only.

§ Former South Vancouver Municipality from July to December, 1928, only.

|| Total figures for Greater Vancouver, including former Municipalities of Point Grey and South Vancouver, from July, 1928, to June, 1929.

REPORT ON MEDICAL INSPECTION OF SCHOOLS.

PROVINCIAL BOARD OF HEALTH,

VICTORIA, B.C., November 30th, 1929.

The Honourable S. L. Howe,

Provincial Secretary, Victoria, B.C.

SIR,—Herewith I beg leave to hand you the Eighteenth Annual Report of the Medical Inspection of Schools for the Province of British Columbia.

As the work develops from year to year, it is gratifying to be able to report to you of the greater efficiency, better results, and a greater understanding on the part of the public of the real objects of the work.

I had the honour of addressing the yearly meeting of the representatives of all the School Boards in British Columbia at their convention, and I was struck by the reception with which the report I gave of the work and the views was received.

There is, however, a latent feeling, stimulated by people entirely ignorant of the subject, in regard to prevention of disease through the recognized scientific procedures. In spite of this, however, conversions are being made amongst the school officials, and this is particularly shown by the increase of the work we are carrying on along these lines. Vaccination from smallpox, immunization from diphtheria, treatment of scarlet fever, has shown such results that there is no gainsaying the truth of the claims that we have made and of the representations that have been laid before the people.

Yet in spite of our efforts we have unfortunately, as I pointed out in my general Report, to report a marked increase in the number of cases of diphtheria, scarlet fever, smallpox, and more particularly in the number of cases of mumps and measles.

As regards the mumps and measles, while the numbers are large, yet it is not affecting the school attendance to anything like the same degree as in previous years, as under our Nursing Service we are able to watch the development of the disease in the classes and do not keep at home members of the class or members of the family, as we did previously. We do not think of closing our schools unless the epidemic has affected so many that the attendance is seriously affected.

This is the procedure in the districts where we have Public Health Nurses who give their attention.

A child developing mumps in the school is immediately sent home. The other children who have been in contact, if they have got the disease, will not show any symptoms until the twelfth day. They are kept under observation, and on the twelfth day are sent home for twelve days; that is, saving more than half the time for which the pupil was formerly excluded from school.

In regard to smallpox, there is no danger of persons taking smallpox once they have been vaccinated.

The establishment of full-time health units in British Columbia is showing that a trained personnel in charge of the health-work in a district is the most satisfactory means of attaining our object, and the results during the past year are such as to fully justify all our representations in regard to what we expected from the establishment of such units.

I am appending reports from the full-time health units in Saanich Municipality and at Kelowna. I would particularly call attention to the Saanich report. The saving of \$12,000 in two years is something that, I think, should attract the attention of officials in Municipal Councils and School Boards, added to which is the account of lessened sickness in the district, the correction of 50 per cent. of the defects in the school-children, and of 40 per cent. of the defects corrected in the entering class.

These reports follow:—

SAANICH HEALTH UNIT.

REPORT BY DR. D. BERMAN, MEDICAL HEALTH OFFICER.

ROYAL OAK, B.C., November 30th, 1929.

The purpose of this article is to give a brief account of what may be accomplished in a community of about 15,000 by an organized health unit conducted along modern lines and adapted to the particular needs of that community.

Saanich is a suburban and rural district about 55 square miles in area. The population in the parts nearest the City of Victoria are mostly wage-earners. The rural areas are intensely farmed, the main crops being small fruits. There are also several dairies. Industries are conspicuous by their absence. Therefore the public-health programme has been mainly directed to schools, control of communicable diseases, child-welfare, and education.

In 1919 public-health work in Saanich was begun with the employment of the nurses to carry out district and school nursing. There were also a part-time Medical Health Officer and School Medical Officer who worked independently of each other and under separate governing bodies, and, as frequently occurs, the health-work was inefficiently and incompletely carried out.

Gradually, however, through education and the untiring efforts of the Provincial Health Officer, appreciation of public-health work was brought to such a stage that the value of a full-time health unit as opposed to the inefficiency of part-time work resulted in the demand for reorganization.

In 1927 the School Board and the Municipal Council pooled their health activities under a single control, and in September the full-time health unit under the direction of the present Health Officer began to function, with a staff consisting of Medical Officer, two School Nurses, and two Public Health Nurses also doing district nursing.

After a comprehensive survey the present programme was decided upon as the one best meeting the needs of the community.

Our first attention was directed to the schools, numbering fifteen, and with a population of approximately 1,900.

Errors in lighting, heating, and sanitation were pointed out and corrected.

From examination of the children's health-cards we were struck by their remarkable freedom from defects. This was due to the fact that under the part-time system the children were merely glanced at at the rate of about 250 per morning.

Now, however, each child is given as thorough an examination as possible.

Instead of sending practically every parent a clean bill of health for the child as a result of a perfunctory examination, defects were now found, and, due to notification given, followed nearly in every case by five or six visits by the School Nurses.

In our first year we found 1,977 defects, of which we secured the correction of 989, or 50 per cent. At least one-half of these defects were found in the first four grades, in whom the common trend of defective teeth, tonsils, and glands is met with so frequently. Defects in the higher grades are becoming conspicuous by their absence.

In fact, this year's beginners show 40 per cent. less correctable defects than any beginners' class in previous years. This is no doubt due to pre-school attention given by the staff.

We next directed our efforts to the control of communicable diseases. Formerly schools were closed for epidemics and the municipality's bills for hospital isolation ran to almost \$6,000 in the year before the inception of the full-time health unit.

Due to the fact that we do district nursing and school nursing, it is practically impossible to miss a case of infectious disease.

In addition to this, every child absent from school two days or longer must be visited by a nurse and then present a certificate signed by the Medical Health Officer before readmission. In this manner we have as complete knowledge and control of infection as is possible.

Furthermore, on account of our rigid school inspection, we are enabled, when one school-child is ill with infection, to allow other pupils from the family to attend during the incubation period.

The results from this system have shown themselves thus:—

(a.) Reduction of controllable cases of infection.

(b.) Reduction of isolation costs to the municipality from about \$6,000 to \$100 to \$200 per annum.

(c.) Marked improvement in attendance as shown in this chart, despite an epidemic of measles and mumps in April, May, and June, 1929.

PERCENTAGE OF ATTENDANCE OF ENROLLED PUPILS, SAANICH SCHOOLS.

School-year.	Sept.	Oct.	Nov.	Dec.*	Jan.*	Feb.*	March.	April.	May.	June.	Aver- age.
											%
1924-25.....	93.08	89.1	88.1	85.3	84.3	79.7	76.8	74.7	74.02	74.1	81.94
1925-26.....	94.3	89.7	90.3	88.7	80.2	77.8	76.7	79.4	76.8	75.9	83.98
1926-27.....	93.3	91.3	87.2	84.2	78.4	79.9	81.7	77.7	79.2	76.9	82.98
1927-28 (full-time unit).....	93.5	91.6	93.2	89.2	91.2	92.4	92.9	92.8	95.8	92.2	93.48
1928-29 (full-time unit).....	94.7	93.9	92.5	93.3	88.6†	90.5	94.01	93.6‡	90.8‡	92.9‡	92.48

* Winter colds, measles, etc. † Flu. ‡ Measles and mumps (other members of family kept in school).

Fifty per cent. of defects corrected of pupils. Receiving class this year (1929) 40 per cent. less defects than any previous Receiving class.

(d.) Reduction of retardation and a raising of scholastic achievement as reported by the Municipal Inspector of Schools. "While retardation had cost Saanich over \$17,000 in 1928, the last year the cost of 'repeaters' had been kept down to \$11,000."

The efforts of the staff directed at education and child-welfare has resulted in a gradual decrease of sickness throughout the community, and the work necessary to accomplish these ends is shown in the following table:—

Year.	Nursing Visits.	Child-welfare Visits.	Home School Visits.
1927.....	2,966	1,360	148
1928.....	2,325	1,979	1,314
1929 (first 8 months).....	1,356	1,495	1,976

The figures for nursing visits show the gradual reduction in the need for such attention, due to the betterment of the municipality's health.

While comparisons are odious, it is, however, interesting to compare the incidence of sickness and the amount of educational work done under unified control of health as in Saanich with an area where there is no such control as in the neighbouring city, whose population is three times that of ours.

Month of November.	Saanich.	City.
Nursing visits	114	564
Educational visits	675	460

Judging by visits, we have 33 per cent. less sickness, and this is due in great part to giving five times as much attention to education and instruction.

The above results mean a considerable saving to the municipality and shows that money wisely and generously spent in health-work will return dividends which at present it is difficult to estimate.

D. BERMAN, M.D., D.P.H.,
Medical Health Officer, Saanich Municipality.

THE FIRST ANNUAL REPORT OF THE PROVINCIAL PUBLIC HEALTH NURSING
SERVICE FOR THE KELOWNA RURAL DISTRICT, JULY, 1928, TO JUNE, 1929.

I have much pleasure in presenting for the approval of the Kelowna Rural Schools Health Association the First Annual Report of the Provincial Public Health Nursing Service for the Kelowna Rural Districts.

The report embraces various phases of school-work, child-hygiene, and public-health organization in the Rural Districts of Okanagan Centre, Winfield, Ellison, Rutland, East Kelowna, South-east Kelowna, Okanagan Mission, Mission Creek, Benvoulin, Ewing's Landing, Westbank Ferry, and Westbank Townsite, an area of approximately 100 square miles.

SECTION 1.—SCHOOL-WORK.

The objects aimed at in school health-work are: (a) Detection and correction of defects; (b) prevention of the spread of communicable diseases; (c) health education.

Twelve rural schools with a registration of 640 children were regularly inspected during the year.

Number of visits to schools, 205.

Number of examinations of children by School Medical Officer, 1,553.

Number of reinspections by School Nurse, 5,334.

Number of children weighed and measured, 631.

Number of weighings and measurements, 1,716.

Number of children 5 to 10 per cent. underweight, 119.

Number of children over 10 per cent. underweight, 98 (at end of June, 1929, 58).

Number of children gaining in weight, 616.

Of the 119 children who were 5 to 10 per cent. underweight, 25 children have now gained their correct weight; 11 children lost weight during the year; 6 children did not gain in weight. The following causes were noted as probable reasons for loss of weight or lack of gain:—

5 children have much-diseased tonsils which should be taken out.

9 children have goitre.

3 children have had mumps.

2 children had measles.

1 child very bad carious teeth.

1 child suffers from a heart condition.

2 children have diabetes.

Proper gain in weight and proper weight for age and height is strongly emphasized in health-teaching. The children themselves and many parents are much interested and do their best to carry out instructions given by the Health Nurse.

Two examinations to look for defects of nearly every child have been made by Dr. G. A. Ootmar, School Medical Officer, with the School Nurse in attendance; also special inspections at various periods when communicable diseases broke out in the schools.

New defects found, 564; old defects improved, 412; old defects not improved, 218; children excluded with communicable diseases, 115; children excluded as contacts or suspects, 214; children excluded for skin-disease, 37; exclusions of children suffering from skin-diseases, ring-worm, scabies, pediculosis, impetigo, 48.

Number of exclusions, 366; referred to Medical Health Officer, skin-diseases, communicable diseases, suspects, contacts, 306; referred to own physician, 148; interviews with teachers and others, 417; home school visits, 309; children and others transported, 83; health talks in schools, 94; notices to parents *re* defects, etc., 481.

In connection with defects found improved, it is interesting and encouraging to note that: 20 children had diseased tonsils removed; 106 children with enlarged tonsils were improved; 128 children under treatment for goitre were improved; 18 children goitre was cured; 19 children obtained glasses for defective eyesight; 23 children with spinal curvature (scoliosis) were found to be improved after taking corrective exercises; 9 children with small chest-expansion were found to be improved after taking corrective exercises.

In connection with physical drill and corrective exercises, excellent work is being done at Rutland, Ellison, and South-east Kelowna Schools. Sixty-four children have received dental care, but there are at least 286 children in the rural schools who have carious teeth. We shall be glad when the dental surgeons have completed a dental survey in the rural schools, so that definite plans may be made for proper care of the children's teeth.

Report on Communicable Diseases in the Rural Districts.—One hundred and forty-two cases of communicable diseases have been reported by the Rural Health Nurse to the Medical Officer, Dr. G. Ootmar.

Disease and Date.	District.	No. of Cases.	School Children affected.
Mumps—			
December, January	Westbank.....	10	10
December, January	Mission Creek.....	27	22
February, March	East Kelowna.....	28	26
		65	58
Measles—			
January	Okanagan Mission.....	3	1
First outbreak, April, May	Rutland.....	4	3
Second outbreak, May, June	Rutland.....	16	12
April	Westbank Town.....	21	16
May	Westbank Ferry.....	4	4
June	Winfield.....	2	1
		50	37
Whooping-cough—			
February, March	Mission Creek.....	11	5
February, March	Rutland.....	7	7
March	South Okanagan.....	3	3
May	Benvoulin.....	2	2
		22	17
Scarlet fever—			
April 6th	Westbank.....	3	3
		To June 24th, 1929.	

The spread of infection and numerous cases of mumps in the Mission Creek and East Kelowna Districts were due to a very great extent to a milkman who delivered milk while suffering from the disease.

Four outbreaks of measles in different localities were traced to children who had been exposed to the disease in Vancouver, returned to the district, developed the rash of the disease within fourteen days after exposure, and infected other children.

The importance of the isolation of children who have been exposed to infection, and who are very infectious to others for at least six days (and probably longer) before they develop the rash of measles, is unfortunately not understood by many parents. If every one understood this danger of infecting others in the pre-eruptive stage and would co-operate with the health authorities in isolating the exposed child, measles would not spread. Especially is it unwise to allow other school-children to visit in the home a child sick with an undiagnosed complaint.

Two separate outbreaks of measles have occurred in Rutland School, but by very careful inspection of school-children, and excellent co-operation with the health authorities by teachers, school trustees, parents, and children, the disease was limited to six families in a school of some 160 children. It has not been possible to obtain this understanding co-operation from all parents in all the districts. Our thanks are due to all physicians, teachers, school trustees, and parents who have co-operated with the health authorities and obeyed the law in immediately reporting any case of communicable disease directly to the health authorities. Only by the sympathetic co-operation of all concerned is it possible in any way to prevent the spread of communicable diseases and protect the children.

SECTION 2.—CHILD-WELFARE CLINICS.

Thirty babies and pre-school children were registered during the year; 108 home visits were made. Many of these children have attended the well-baby and pre-school clinics in the different districts. These free clinics are organized under the auspices of the Women's Institute and Club, in conjunction with the Medical Health Officer and Provincial Health Nurse. The members of the institutes assist in the actual work of the clinics, weighing and measuring the children, taking records, and serving refreshments to all. The babies and pre-school children and others are given a complete physical examination, advice as to feeding and general hygiene, and careful case histories are kept. It is encouraging to note the improvement in some of the

children. No actual treatment is given, but sick children are referred to their own doctors. We should like to extend this service to include free health examination in the rural districts for any one who wished for advice, and thus detect at an early stage many troubles about which people do not consult their family physician until the disease is well advanced. We would also like to care for the expectant mother in this way, referring her to her own physician, if found necessary, with a record of the findings of the health examination.

Well-baby and Pre-school Clinics.—Twenty-one clinics have been held in the Winfield, Rutland, East Kelowna, and Benvoulin Districts. Number of registrations, 90 children; examination of babies (2 years), 59; examination of pre-school children (2 to 6 years), 54; other children examined, 9; total number of attendance, 122.

The well-baby and pre-school clinics arranged with the Westbank Women's Institute had to be postponed owing to the prevalence of measles and three cases of scarlet fever in the district.

Chest Clinics.—Three chest clinics were held with Dr. Lamb, Government Chest Specialist—25 attendances. All were subjected to fluoroscopic examination and in addition eight X-ray plates were taken.

The condition of the school-child found with incipient T.B. of lungs in April, 1928, was found to be very much improved. All cases negative as to T.B., but to be watched and return in one year's time or earlier, if necessary, for re-examination.

Three active immunization clinics against diphtheria—38 attendances. One Schick test clinic to test for susceptibility to diphtheria—8 attendances.

Summary.—Total number of clinics, 28.

	No.	Attendances.
Well-baby and pre-school	21	122
Chest	3	25
Active immunization	3	38
Schick test	1	8
	—	—
Totals	28	193

SECTION 3.—PUBLIC HEALTH ORGANIZATION.

In this phase of the work is included all activities which stimulate interest in the public-health programme, such as attending and addressing public meetings, lectures, letters written, interviews, health exhibits, reception of visitors from other cities interested in local health measures, etc.; campaigns for vaccination against smallpox; immunization against diphtheria; development of new phases of health-work in new districts, etc.

MEETINGS ADDRESSED.

(1.) July, 1928. Ellison ratepayers *re* school nursing and public-health organization (explanation).

(2.) September, 1928. East Kelowna Women's Institute *re* child-welfare, international, national, and local; well-baby clinics.

(3.) October, 1928. Rutland School Trustees on methods of school medical examinations (explanation).

(4.) January, 1929. Westbank Women's Institute on nutrition in relation to health; also State health insurance.

(5.) Kelowna Rural Schools Health Association: Report on nine months' work, March, 1928, to December, 1928.

(6.) Rutland Women's Institute, on State health insurance and diet in relation to health.

(7.) Kelowna Rural Schools Health Association: Rural dental clinics, especially with reference to local needs.

(8.) Winfield Women's Institute: The problem of cancer, its prevention and cure.

(9.) Westbank public meeting *re* organization of Victorian Order of Nurses.

(10.) Peachland public meeting *re* organization of Victorian Order of Nurses.

(11.) Kelowna Rural Schools Health Association, first annual meeting: Annual report of all health activities.

Instructional consultation with parents, 229; health literature distributed in schools, homes, clinics, and at Fall Fair, 1928, 1,903 pieces; letters and reports *re* different phases of work, 143.

PUBLIC HEALTH EXHIBIT AT KELOWNA FALL FAIR.

A health exhibit was planned by Miss Frances Lyne, R.N., Kelowna School Nurse, and Mrs. A. F. Grindon, R.N., Public Health Nurse, Kelowna Rural Districts, for the Kelowna Fall Fair. The need for a school dental clinic for Kelowna and surrounding rural districts and active immunization of children against diphtheria were the points especially emphasized.

The nurses were in attendance during the fair, answered innumerable questions, and distributed 1,200 pieces of literature dealing with these questions and all phases of hygiene.

We are grateful to Kelowna Board of School Trustees, Rutland Women's Institute, and Kelowna Women's Institute, who contributed towards the necessary expenses; also the Metropolitan Life Insurance Company (Calgary Western Division), which supplied, free, splendid literature for distribution.

The Provincial Health Officer was much pleased with this effort and expressed his approval in very appreciative terms.

The school dental clinic has not yet materialized and is a pressing need for the surrounding rural districts.

PRENATAL HYGIENE.

Cases opened, 9; cases dismissed, 7; cases carried, 2; home visits, 21.

OTHER ACTIVITIES.

Item 1.—The mother's pension was obtained for a mother with five children.

Item 2.—In co-operation with a local Women's Institute and Provincial Police Department, it was found possible to place three children with the Children's Aid Society of Vancouver, and also to obtain financial help from the Provincial Department of Child-welfare to help to provide for other small children in the family. Our thanks are due to the Convener of Child-welfare in this institute, who personally interviewed the head of the Department in Victoria on behalf of this family.

Item 3.—In co-operation with the Rutland Women's Institute, which generously donated \$50 for the purpose, it was found possible to place a child of 10 years, suffering from tubercular glands, in the Queen Alexandra Solarium, Vancouver Island. Our thanks are also due to the C.P.R., which donated a free train ticket; to the Rutland Anglican Church Guild, which donated money for the berth; and to Mrs. Wallace, of Rutland, who very kindly took the child to the Solarium.

VISITORS TO THE DISTRICT.

The Provincial Health Officer visited Kelowna in April, 1929, and expressed himself in appreciative terms of the development of public-health work both in the city and the surrounding districts during the past year. My grateful thanks are due to the Provincial Board of Health and to the executive of the Kelowna Rural Schools Health Association, who consulted together and so kindly provided a new car for the Rural Nursing Service.

Miss Evelyn Anderton, student nurse, taking her final year in the Public Health Course at the University of British Columbia, was sent by the Director of Public Health Nursing to study methods employed in health-work in the Kelowna schools and surrounding rural districts. She stayed with the Provincial Health Nurses for a period of four weeks during the months of March and April, then returned to Vancouver to graduate for her degree of Bachelor of the Science of Nursing.

Miss Hodge, R.N., Director of Junior Red Cross for British Columbia, arrived here, visiting Kelowna and the rural districts, and organized new branches in many of the schools.

Miss McMann, Western Supervisor of the Victorian Order of Nurses, visited the Peachland and Westbank Districts with the Provincial Health Nurse, in an endeavour to form a local branch of the V.O.N. on the west side of the lake, with the idea of giving a localized nursing service to the Indians and others in these districts.

To conclude, my appreciative thanks are due to the local physicians; to the members of the Women's Institutes and Club; to the members and especially to the executive of the Kelowna Rural Schools Health Association; to Dr. G. Ootmar, Medical Health Officer and School Medical

Officer for the Rural Districts; and to all others who by their good-will and co-operation have helped to promote the growth of public-health nursing in the Kelowna Rural Districts during the first year of organization, July, 1928, to June, 1929.

ANNE FRANCES GRINDON, R.N.,
Provincial Health Nurse in Charge, Kelowna Rural Districts.

Much interest is being shown in regard to the dental work. This is a field that has hardly been touched, although we are very much satisfied with the results that we are obtaining. The difficulty is to get the dentists to do the work. Many men in active practice do not wish to leave their offices to undertake the dental care of the school-children; consequently the progress is slower than we would like, but still we are making decided advances. The correction of the defects in the teeth is something that appeals particularly to the child, and also to the parents, and means very much in the after-life of the child. Bad teeth are the cause of more diseases of the system probably than any other agency. We hope next year to be able to further extend the work.

Details for the examination for each school follow.

I have, etc.,

H. E. YOUNG,

Provincial Health Officer.

SCHOOLS INSPECTED.

Medical Inspectors: 163.

Reports from Medical Inspectors: 161.

HIGH SCHOOLS.

High schools. 1927-28, 79: Reported, 53; not reported, 26. 1928-29, 76: Reported, 48; not reported, 28.

Pupils inspected, 1927-28, 11,783; 1928-29, 9,725, a decrease of 2,058.

JUNIOR HIGH SCHOOLS.

Junior high schools. 1927-28, not segregated. 1928-29, 7: Reported, 5; not reported, 2.

Pupils inspected, 1927-28, not segregated; 1928-29, 3,065.

GRADED CITY SCHOOLS.

Cities. 1927-28, 33: Reported, 33; all reported. 1928-29, 33: Reported, 32; not reported, 1.

Pupils inspected, 1927-28, 39,387; 1928-29, 48,898, an increase of 9,511.

(City schools now include former Municipalities of Point Grey and South Vancouver schools.)

RURAL MUNICIPALITY SCHOOLS.

Municipalities. 1927-28, 26: Reported, 26. 1928-29, 24: Reported, 23; not reported, 1.

Pupils inspected, 1927-28, 29,696; 1928-29, 16,030, a decrease of 13,666.

(Former Municipalities of Point Grey and South Vancouver included in city schools.)

RURAL AND ASSISTED SCHOOLS.

Schools inspected: 1927-28, 661, at a cost of \$15,396.90; 1928-29, 654, at a cost of \$15,255.65.

Schools not inspected: 1927-28, 84; 1928-29, 71.

Pupils inspected: 1927-28, 18,140; 1928-29, 18,318, an increase of 178.

Cost of inspection per pupil: 1927-28, 85 cents; 1928-29, 83 cents.

Percentage of defects: 1927-28, 105.47; 1928-29, 103.13, a decrease of 2.34.

STATISTICAL TABLES.

NORMAL

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Vancouver.....	L. Macmillan.....	174	177	8	1	6	8	23	18	4	11
Victoria.....	A. E. McMicking.....	150	150	36	1	5	10	10

HIGH

Abbotsford.....	J. M. McDiarmid.....	65	56	1	1	1	3	7	9
Armstrong.....	Miss P. Charlton..	65	65	9	1	5	14	36	3	47
Burnaby:														
Burnaby, North.....	J. G. McCammon.....	147	137	1	6	2	1	3	40	1	5
Burnaby, South.....	J. G. McCammon.....	346	329	1	9	1	6	107	9	25
Chilliwack.....	W. E. Henderson.....	267	264	12	22	22	14	81
Courtenay.....	J. McKee.....	73	66	1	3	6	10	8	7
Cranbrook.....	G. E. L. McKinnon.....	155	147	17	5	13	4
Cumberland.....	G. K. MacNaughton.....	50	49	2	3	6	11	6	3
Delta.....	A. A. King.....	87	70	5	4	4	2	6
Duncan.....	H. P. Swan.....	Miss M. Claxton..	108	90	17	9	1	1	6
Esquimalt.....	J. S. McCallum.....	Miss E. Morrison..	94	94	1	4	3	1	1
Fernie.....	D. Corsan.....	Miss W. Seymour..	130	130	30	10	7	50	3	16
Granby Bay.....	D. R. Learoyd.....	Mrs. Edward Yard..	30	30	7	5	13
Grand Forks.....	W. Truax.....	72	72	5	3	6	1	1
Kamloops.....	K. Terry.....	Miss O. M. Garrod..	150	140	36	14	39	22	31	12
Kelowna.....	W. J. Knox.....	Miss F. Lyne.....	156	152	6	1	1	4	5	2	9
Keremeos.....	A. Francis.....	14	14	2	10	7
Kitsumgallum.....	R. B. Brummitt.....	25	25	3	5	10	9	4	6
Ladysmith.....	H. B. Maxwell.....	Miss H. Peters.....	69	69	10	12	1	1	8	4
Langley.....	B. B. Marr.....	94	91	8	1	8	6
Matsqui:														
Dennison.....	R. H. Port.....	23	20	1	1	2
Merritt.....	G. H. Tutill.....	49	47	2	6	11	1	7
Mission.....	W. H. McIntyre.....	73	70	1	15	1	5	5	8	2	22
Nanaino.....	W. F. Drysdale.....	Miss N. Armstrong	209	200	20	23	2	4	4	7	79	4	38
Nelson.....	E. C. Arthur.....	272	257	39	4	2	1	39	55	1	76
New Westminster:														
Duke of Connaught....	D. A. Clark.....	Miss A. Stark.....	386	386	3	10	1	12	24	9	62
Ocean Falls.....	A. E. H. Bennett.....	29	29	1	2	2	1	1
Prince George.....	C. Ewert.....	58	56	4	4	1	1	6	3	1	5
Prince Rupert.....	J. H. Carson.....	Miss Peto.....	181	170	52	27	1	6	12	27	44	32	2
Revelstoke.....	J. H. Hamilton.....	150	145	9	1	1	8	8	2
Richmond:														
Cambie.....	W. K. Hall.....	125	115	2	5	1	3	1	6
Rosland.....	E. E. Topliffe.....	74	65	1	3	2	1	10	9	2
Salmon Arm.....	S. E. and Alan Beech..	95	82	2	14	2	1	1	8	15	19
Smithers.....	C. H. Hankinson.....	32	32	1	7	6	6
Surrey.....	F. D. Sinclair.....	81	77	1	2	2	1	10
Trail.....	F. S. Eaton.....	168	168	6	12	2	14	8
Vancouver:														
Britannia.....	H. White.....	Miss M. McLellan	721	752	8	8	162	1	13
Lord Byng.....	W. Dykes.....	Miss G. Jeeves.....	357	394	42	1	11	57	2	54
King Edward.....	H. White.....	Mrs. Bellamy.....	670	639	24	7	105	3	9
King George.....	H. White.....	Miss H. Jukes.....	378	364	12	4	106	7

SCHOOLS.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Scarlet fever, 4; pneumonia, 7; eczema, 1						Heating, ventilation, and accommodation good	Yes.
Acne			1			Excellent	Yes.

SCHOOLS.

Congenital cataract, 1			1			Good	Satisfactory.
Heart-murmur, 1; toxic goitre, 1; spinal curvature, 1; cystic goitre, 1		2			Mumps, 6	Building brick and frame; rather difficult to heat and ventilate during the severe weather	Clean.
Corrected vision, 5	1					Good	Yes.
Heart, 1; corrected vision, 25						Good	Yes.
Orthopædic, 4						Good	Boys' lavatory good; girls' lavatory good, but not adequate.
		2				O.K.	O.K.
Wax in ears, 3; skin-disease, 1; blepharitis, 1; anæmia, 2; orthopædic, 1					Measles; mumps	Good	Clean.
					Mumps, 7; measles, 2	Good	Clean; adequate.
Fatigue posture, 34			1			Good	Good.
Pulmonary, 2; cardiac, 1		2	1	1	Mumps, 1 Diphtheria, 1; mumps, 1; pink-eye, 1	Excellent O.K.	Clean; adequate. O.K.
						Good	Yes.
Bronchitis, 1; cardiac, 2; vaccinated, 36			7		Measles; chicken-pox; scarlet fever	Good	Clean; adequate.
Chorea, 2; bronchial catarrh, 2; cardiac, 2; flat feet, 4			5	1	Measles, 8; mumps, 6	Excellent; modern.	Clean; adequate.
Cardiac, 1						O.K.	Yes.
Cardiac, 1						Good	Clean; adequate.
Orthopædic, 3; cardiac, 5						Good	Clean; adequate.
						Good	Not sufficient water to flush.
					Slight epidemic of measles	Good	Yes.
						Satisfactory	Yes.
Slight deformity due to poliomyelitis, 2; cardiac, 1		1			Mumps, 15; chicken-pox, 7; measles, 4; scarlet fever, 1	Excellent Good	Yes. Clean; adequate.
Cardiac, 3; T.B. spine, 1		1				Good excepting basement of new part, which is unsanitary, due to water-seepage	Good.
Orthopædic, 4; cardiac, 6; anæmia, 2; nervous, 1; pulmonary, 1						Excellent	Clean; adequate.
Heart, 1; hernia, 1						Good	Clean; adequate.
Blepharitis, 2						Good	Good.
Heart, 21; lungs, 1; orthopædic, 2; anæmia, 2		2	12		Chicken-pox; measles	Good	Good.
					Diphtheria; mumps; chicken-pox	Good	Good.
					Measles, 1; influenza, 2	Splendid	O.K.
Cardiac, 2					Mumps, 6	Well heated and ventilated	Good.
					Measles; mumps	Satisfactory	Clean; adequate.
Cardiac, 3; anæmia, 7						Very good	Good.
					Measles; mumps	Good	Clean.
Cardiac, 2; nervous, 1					Mumps, 3	Adequate	Yes.
No. vaccinated, 461; cardiac, 2					Diphtheria, 1; diphtheria carriers, 3; smallpox, 2		
No. vaccinated, 157; cardiac, 7					Measles, 6; mumps, 10; chicken-pox, 2		
No. vaccinated, 359					Scarlet fever, 1; diphtheria, 2; mumps, 1; smallpox, 1		
No. vaccinated, 236; pulmonary, 1					Mumps, 6; poliomyelitis, 1		

HIGH

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Vancouver—Continued. Kitsilano.....	H. White.....	Miss M. Campbell..	319	396			2				3	82	1	1
Magee.....	W. Dykes.....	Miss M. Ewart.....	731	632			76	1	2	1	17	114	2	124
John Oliver.....	G. Lamont.....	Miss E. Edwards...	967	877			44	1	4	4	36	259	2	30
Prince of Wales.....	W. Dykes.....	Miss M. Ewart.....	288	167			28				4	25		34
School of Commerce...	H. White.....	Mrs. Bellamy.....	586	431			16	1	1		16	117	1	13
Technical.....	G. Lamont.....	Miss I. Smith.....	726	812			9				10	302	1	6
Vancouver, North*.....	H. Dyer.....		390											
Vancouver, West.....	A. C. Nash.....		113	104			9				6	19	7	10
Vernon.....	H. G. Williams.....	Mrs. S. Martin.....	148	148			1			1	1	2		

* Examination not made.

JUNIOR HIGH

Nelson.....	E. C. Arthur.....		264	237			35	2			24	83	1	99
Vancouver: Fairview.....	H. White.....	Mrs. Bellamy.....	175	123			7		1		1	31		2
Kitsilano.....	W. Dykes.....	Miss M. Campbell	1314	1226	175		50	13			37	307	9	23
Point Grey.....	W. Dykes.....	Miss M. Ewart.....	768	342	20		30	3	1	1	15	54	6	51
Templeton.....	H. White.....	Miss V. Stevens...	1286	1137	205		65	6	17	4	48	426	8	91

GRADED CITY

Alberni.....	A. D. Morgan.....		119	111			1				19	44	3	19
Armstrong and Spallum- cheen		Miss P. Charlton..	502	502	48	5	40	21	18	82	190	234	41	179
Chilliwack: Central.....	J. D. Moore.....		390	374	3	2	3	2	1	53	69	81	4	68
Courtenay.....	J. McKee.....		272	250	1	2	4	2	10	34	60	64		14
Cranbrook: Central.....	G. E. L. MacKinnon..		538	518		1	26				59	33		11
Kootenay Orchards...	G. E. L. MacKinnon..		14	14			1				6	2		
South Ward.....	G. E. L. MacKinnon..		62	52			2		6	8	17	32		
Cumberland.....	G. R. MacNaughton		435	428	70	4	40	6	36	11	101	301	155	8
Duncan.....	H. P. Swan.....	Miss M. Claxton..	433	377	27		16	22	8	10	68		5	
Enderby.....	H. W. Keith.....		131	116	2	1	30		5	6	25	31	1	7
Fernie: Annex.....	D. Corsan.....	Miss W. Seymour.	79	79	25	2	2	2	5	7	15	50	6	4
Central.....	D. Corsan.....	Miss W. Seymour.	549	549	70		23	4	16	12	76	452	20	75
West.....	D. Corsan.....	Miss W. Seymour.	61	61	20	2	2	1	5	5	12	43	10	7
Grand Forks.....	W. Truax.....		288	286	2	1	15	1	24	10	40	60	16	3
Kamloops: Lloyd George.....	K. Terry.....	Miss O. M. Garrood.	299	298	55	6	54	1	2	3	73	55	43	34
Stuart Wood.....	K. Terry.....	Miss O. M. Garrood.	367	352	99	2	32	1	1	2	83	63	49	41

SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
No. vaccinated, 239					Diphtheria, 1; diphtheria carriers, 1; mumps, 3; chicken-pox, 1; smallpox, 1		
No. vaccinated, 336; cardiac, 16.....					Diphtheria, 1; measles, 4; rubella, 1; mumps, 11; chicken-pox, 2		
No. vaccinated, 206; cardiac, 4.....					Diphtheria, 5; diphtheria carriers, 2; mumps, 4		
No. vaccinated, 60; cardiac, 12.....					Mumps, 2		
No. vaccinated, 243					Scarlet fever, 1; smallpox, 1		
No. vaccinated, 407					Smallpox, 3		
					Smallpox, 5; mumps, 2; whooping-cough, 1		
Cardiac, 5; skin, 3.....				1	Measles, 1	Good	Both.
Cardiac, 1		1			Mumps, 3; rubella, 4	Fair	Clean; adequate.

SCHOOLS.

Nervous, 1; cardiac, 1; cleft palate, 1; asthma, 1			1		Varicella; parotitis	Good but crowded....	Good.
No. vaccinated, 68.....							
No. vaccinated, 762; cardiac, 3.....					Diphtheria, 1; measles, 4; mumps, 23; smallpox, 1; chicken-pox, 5		
No. vaccinated, 195; cardiac, 5.....							
No. vaccinated, 614; cardiac, 2.....					Scarlet fever, 2; diphtheria, 7; measles, 1; chicken-pox, 18; mumps, 2; smallpox, 30		

SCHOOLS.

Congenital dislocation of hips, 1; stammering, 2; cleft palate, 1; asthma, 2; tuberculosis, 2; heart-lesion, 2; hay-fever, 2; operations for appendicitis, 3; fractured patella, 1; fractured arm, 2; fractured septum, 1	1 3	11	17	2	Measles	Good.....	Good.
					Endocarditis, 1; chorea, 1; chicken-pox, 23; scarlet fever, 2; mumps, 47; whooping-cough, 39; pneumonia, 1	Well heated and ventilated	Excellent.
.....		7	23	3	Chicken-pox, 15; mumps, 37....	Poorly ventilated.....	Clean but inadequate.
Partial paralysis of right side, 1.....	2	1	1			Poor ventilation.....	O.K.
Facial paralysis, 1; cleft palate, 1, cardiac, 1						Good.....	Clean.
.....						Good.....	Clean.
Wax in ears, 98; skin-disease, 29; nervous, 1; blepharitis, 10; cleft palate, 2; stammering, 1; anaemia, 35; cardiac, 1; pulmonary, 2	2	2	1	3	Measles; chicken-pox; smallpox; mumps; whooping-cough	Good.....	Clean; adequate.
Cardiac, 3; asthma, 1; granular pharyngitis, 10; enlarged turbinates, 12; fatigue posture, 132		2	4		Spinal meningitis, 1; scarlet fever, 4; mumps, 6; measles, 2; chicken-pox, 34		
.....			1		Mumps.....	Good.....	Yes.
Chorea, 1; cardiac, 1; nervous, 1.....	3	3	2		Diphtheria, 5; mumps, 1.....	O.K.....	O.K.
Nervous, 1; tubercular, 3; cardiac, 5..	6	5	6		Pinkeye, 45; diphtheria, 9; mumps, 13; scarlet fever, 1; chicken-pox, 4		
T.B. bone, 1; cardiac, 1; nervous, 1..	2	3	3		Mumps, 1; measles, 3; diphtheria, 2; pinkeye, 3	O.K.....	O.K.
Valvular heart-trouble, 2.....			2	1		O.K.....	Clean; adequate.
Cardiac, 2; bronchitis, 2; nervous, 2; D'espine, 2; partial cleft palate, 1						Building not overcrowded; ventilating system not very good; heating only fairly adequate in cold weather	Closets are quite sufficient; they are kept clean and sanitary.
Bronchitis, 3; heart, 2; D'espine, 4; endocarditis, 1; lordosis, 1; narrow chests, 2			3			Brick building, good repair; well ventilated and heated	Clean; adequate.

GRADED CITY

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Kaslo.....	D. J. Barclay.....	108	102	1	1	7	11	11	36	38	6	76
Kelowna.....	W. J. Knox.....	Miss F. Lyne.....	770	770	25	9	64	5	76	76	65	686	64	93
Ladysmith: Central.....	H. B. Maxwell.....	Miss H. Peters.....	284	284	8	27	2	8	8	94	93	8
Merritt.....	G. H. Tutill.....	297	277	1	1	10	2	6	6	68	99	57	10
Nanaimo: North Harewood.....	W. F. Drysdale.....	Miss N. Armstrong.....	22	22	2	1	2	2	2	2	3
Middle Ward.....	W. F. Drysdale.....	Miss N. Armstrong.....	159	159	6	1	16	1	17	17	19	42	23	3
North Ward.....	W. F. Drysdale.....	Miss N. Armstrong.....	139	137	6	3	16	1	11	11	10	17	7	8
Quennell.....	W. F. Drysdale.....	Miss N. Armstrong.....	607	606	97	2	49	7	51	51	50	250	31	77
South Ward.....	W. F. Drysdale.....	Miss N. Armstrong.....	73	73	6	3	3	1	10	10	6	10	29	1
Nelson: Central.....	E. C. Arthur.....	568	551	2	3	44	1	5	4	96	335	4	146
Hume.....	E. C. Arthur.....	178	173	18	1	2	2	29	106	2	30
New Westminster: Central.....	D. A. Clark.....	Miss A. Stark.....	839	839	103	2	19	2	8	121	156	192	83
Lister-Kelvin.....	D. A. Clark.....	Miss A. Stark.....	809	809	98	4	19	3	16	125	167	192	72
Richard McBride.....	D. A. Clark.....	Miss A. Stark.....	512	512	75	9	8	95	113	133	63
Queensboro.....	D. A. Clark.....	Miss A. Stark.....	140	140	23	1	2	1	4	30	34	34	11
Herbert Spencer.....	D. A. Clark.....	Miss A. Stark.....	436	436	44	8	3	8	77	96	85	44
Port Alberni.....	A. R. Wilson.....	Miss M. E. Grierson	341	334	27	16	5	34	65	134	119	7	43
Port Coquitlam: Central.....	W. Sager.....	166	164	2	2	1	12	48	36	3
James Park.....	W. Sager.....	104	102	1	6	36	12	4
Port Moody.....	C. R. Symmes.....	214	207	3	2	6	6	5	25	21	3	10
Prince George.....	C. Ewert.....	365	348	11	4	17	7	27	27	52	162	10	28
Prince Rupert: Booth Memorial.....	J. H. Carson.....	Miss Peto.....	483	471	115	25	103	13	25	63	179	94	107	16
Borden Street.....	J. H. Carson.....	Miss Peto.....	304	298	95	22	65	6	30	41	117	66	74	12
Seal Cove.....	J. H. Carson.....	Miss Peto.....	63	59	6	24	3	12	23	6	18
Westview.....	J. H. Carson.....	Miss Peto.....	23	21	5	3	2	6	3	4	2
Revelstoke: Central.....	J. H. Hamilton.....	297	291	1	12	3	3	17	25	6
Selkirk.....	J. H. Hamilton.....	299	294	1	7	12	12	27	18	9
Rosland: MacLean.....	E. E. Topliffe.....	406	365	4	1	7	3	3	23	45	122	7	14
Salmon Arm.....	S. E. and A. Beech.....	187	138	5	24	3	3	11	31	31	20
Slocan.....	W. E. Gomm.....	71	69	1	1	6	14	3	5
Trail-Tadanac: Central.....	F. S. Eaton.....	907	907	140	80	16	26	20	16	210	8	206
East Trail.....	F. S. Eaton.....	322	322	26	32	12	11	11	16	64	12	31
Tadanac.....	F. S. Eaton.....	59	59	2	8	2	3	3	4	10	1	5
Vancouver: Aberdeen.....	H. White.....	Miss H. Jukes.....	445	478	79	17	2	3	36	137	14	12
Alexandra.....	G. Lamont.....	Miss D. Shields.....	561	593	122	9	2	48	124	1	25
Bayview.....	W. Dykes.....	Miss F. Innes.....	383	346	60	2	1	10	40	10
Beaconsfield.....	G. Lamont.....	Miss I. Smith.....	292	323	66	3	2	11	59	2	7

SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermis.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Anæmia, 1; paralysis, 1 Nervous, 16; cardiac, 6; pulmonary, 28; T.B., 3; bronchial catarrh, 25; cho- rea, 16; curvature of spine—pos- ture, 11; flat feet, 5	8	3	50	4	Typhoid fever, 1; measles, 56; mumps, 60; whooping-cough, 22; pinkeye, 18	Excellent; over- crowding being ar- ranged for by new building	Clean; well kept; adequate; mod- ern; sanitary.
Orthopædic, 14; cardiac, 5; anæmia, 3; hernia, 1		3				Good.....	Yes.
		1	1	1	Slight epidemic of measles.....	Satisfactory.....	Yes.
	2	1		1	Mumps, 9; measles, 1; chicken- pox, 1	Good.....	Clean; adequate.
Appendicitis, 1; nervous, 1; cardiac, 1; pulmonary, 1; blepharitis, 2; conjunctivitis, 2; hip-disease, 2	8	6	1	1	Mumps, 38; scarlet fever, 1; measles, 30	Good.....	Clean; adequate.
Blepharitis, 3; nervous, 1.....	1	3	1		Measles, 46; chicken-pox, 5; scarlet fever, 1; mumps, 46	Good.....	Clean; adequate.
Erysipelas, 1; eczema, 1; asthma, 2; cardiac, 3; pulmonary, 2; nervous, 1; blepharitis, 3; conjunctivitis, 8; fractures, 3	6	9	3	3	Measles, 35; chicken-pox, 3; mumps, 118; scarlet fever, 5	Very good.....	Clean; adequate.
Eczema, 1; nervous, 1; blepharitis, 1	6	2	1		Mumps, 31; measles, 15; diph- theria, 1	Good.....	Clean; adequate.
Cardiac, 1; nervous, 1; leg paralysis, 1		4	3		Varicella; mumps.....	Rooms are crowded; without forced ven- tilation, for which building is piped	Good.
Cardiac, 2	3				Varicella	Building good, but all rooms much overcrowded, ex- cepting Div. 2	Good.
Orthopædic, 14; cardiac, 13; anæmic, 2; nervous, 2; pulmonary, 1					Mumps, 97; diphtheria, 4; scarlet-fever, 3; chicken-pox, 18; measles, 48; pertussis, 8		
Orthopædic, 19; cardiac, 14; anæmic, 3; nervous, 3; pulmonary, 4							
Orthopædic, 7; cardiac, 4; anæmic, 3; nervous, 1; pulmonary, 1							
Orthopædic, 4; cardiac, 2; anæmic, 2; pulmonary, 1							
Orthopædic, 11; cardiac, 6; anæmic, 2; nervous, 2							
Pulmonary, 1; cardiac, 2; renal, 1....		7	8	9	Scarlet fever, 1; measles, 27; rubella, 29; mumps, 31; diph- theria, 3	Good.....	Clean; adequate.
Cardiac, 9					Measles; chicken-pox	Satisfactory.....	Clean; adequate.
Cardiac, 6					Measles; chicken-pox	Satisfactory.....	Clean; adequate.
Cardiac, 2; mumps, 6; infantile paraly- sis, 2; measles, 24; chicken-pox, 10		2	3			Excellent.....	Good.
Blepharitis, 15						Good.....	Clean; adequate.
Heart, 32; pulmonary, 4; orthopædic, 4; kidney, 2; anæmia, 12		6	22		Chicken-pox; measles	Good.....	Good.
Heart, 15; kidney, 2; pulmonary, 9; anæmia, 4; orthopædic, 7		12	32		Chicken-pox; measles	Good.....	Good.
Heart, 1.....		1	3		Chicken-pox	Good.....	Good.
Nervous, 2; heart, 1; orthopædic, 1..		1	12		Chicken-pox; measles.....	Good.....	Good.
					Mumps; scarlet fever.....	Good.....	Good.
					Mumps; scarlet fever.....	Good.....	Good.
Cardiac, 6; nervous, 2.....					Mumps, 30.....	Good.....	Good.
Orthopædic, 1; cardiac, 2.....					Measles; mumps.....	Satisfactory.....	Clean; adequate.
Cardiac, 1; blepharitis, 1.....			9			Good.....	Clean; adequate.
Cardiac, 4; nervous, 5; pulmonary, 2..	24	17	22	4	Scarlet fever, 1; mumps, 23; chicken-pox, 6; measles, 12	Adequate.....	Yes.
Cardiac, 8; chorea, 2; plant-poisoning, 12; eczema, 8	14	32	14	8	Mumps, 12; measles, 6; chicken- pox, 2	Adequate.....	Yes.
Cardiac, 1.....	1					Adequate.....	Yes.
No. vaccinated, 200; cardiac, 1; pul- monary, 1					Diphtheria, 1; measles, 22; mumps, 24; chicken-pox, 1; smallpox, 1; poliomyelitis, 1		
No. vaccinated, 224; pulmonary, 1..					Chicken-pox, 2.....		
No. vaccinated, 170; cardiac, 1.....					Scarlet fever, 3; measles, 15; mumps, 8; whooping-cough, 10; chicken-pox, 22		
No. vaccinated, 129.....					Diphtheria, 1; diphtheria car- riers, 10; mumps, 1		

GRADED CITY

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Vancouver—Continued. Block 70	H. White.....	Miss I. Smith.....	103	73	10			1		2	8	7	1	2
Brock.....	G. Lamont.....	Miss E. Bell.....	448	359	55		4		3	19	92	100	10	13
Carleton.....	G. Lamont.....	Miss E. Edwards...	952	797	241		5		49	51	92	162	13	9
Edith Cavell.....	W. Dykes.....	Miss M. Ewart.....	293	363	23		23	1	1	2	21	77	5	58
Central.....	H. White.....	Miss V. Stevens...	462	480	65		20			10	73	113	12	32
Dawson.....	H. White.....	Miss H. Jukes.....	780	743	152		47	3	2	5	84	157	5	33
Charles Dickens.....	G. Lamont.....	Miss D. Shields...	688	692	126		19	3	2	15	72	113	1	44
Douglas.....	G. Lamont.....	Miss D. Olmstead..	239	199	62				11	17	27	48	4	10
Fleming.....	G. Lamont.....	Miss D. Olmstead..	463	405	167		8	2	24	25	54	112	5	9
Franklin.....	H. White.....	Mrs. Schultz.....	401	466	71		16	4		12	48	96	10	10
Simon Fraser.....	G. Lamont.....	Miss L. Drysdale...	586	565	83		22	2	9	7	72	71	14	34
General Gordon.....	W. Dykes.....	Miss F. Innes.....	766	691	117		24	2		3	36	70	6	15
Grandview.....	H. White.....	Miss O. Kilpatrick.	461	478	51		44	3	1	4	68	87	1	18
Grenfell.....	H. White.....	Mrs. Schultz.....	16	51	2		7			2	14	8	1	6
Hastings.....	H. White.....	Mrs. Schultz.....	866	773	143		26	5	1	29	116	117	25	13
Henry Hudson.....	W. Dykes.....	Miss F. Innes.....	553	486	88		5	4	1	7	50	101	6	16
Kerrisdale.....	W. Dykes.....	Miss G. Jeeves.....	704	729	43		26	2	2	4	46	80	13	23
Lord Kitchener.....	W. Dykes.....	Miss G. Jeeves.....	539	598	38		26	1		2	40	85	13	27
Kitsilano.....	W. Dykes.....	Miss F. Innes.....	316	274	39		2	1		2	30	53		8
Langara.....	W. Dykes.....	Miss G. Jeeves.....	444	443	26		16	6		4	23	41	5	8
Livingstone.....	G. Lamont.....	Miss L. Drysdale...	459	436	78		17	1	6	9	57	57	7	8
Lloyd George.....	W. Dykes.....	Miss M. Ewart.....	594	537	23		26	7	2	9	49	121	12	17

SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
No. vaccinated, 26.....					Scarlet fever, 2; chicken-pox, 4; measles, 7; mumps, 1; small- pox, 1; whooping-cough, 2; diphtheria, 1		
No. vaccinated, 100; cardiac, 2; pul- monary, 2					Diphtheria, 5; diphtheria car- riers, 3; measles, 30; mumps, 119; chicken-pox, 4		
No. vaccinated, 229; cardiac, 6.....					Scarlet fever, 1; diphtheria, 3; measles, 23; diphtheria car- riers, 1; rubella, 1; mumps, 69; chicken-pox, 1; small- pox, 1		
No. vaccinated, 121; cardiac, 8.....					Diphtheria, 20; diphtheria car- riers, 4; measles, 53; rubella, 1; mumps, 12		
No. vaccinated, 311; cardiac, 4.....					Scarlet fever, 1; diphtheria, 6; measles, 4; diphtheria car- riers, 5; mumps, 42; chicken- pox, 4		
No. vaccinated, 221; cardiac, 3; pul- monary, 3					Scarlet fever, 2; diphtheria, 1; measles, 25; diphtheria car- riers, 1; mumps, 86; whoop- ing-cough, 8; chicken-pox, 3; smallpox, 1		
No. vaccinated, 309; cardiac, 1.....					Scarlet fever, 1; diphtheria, 2; measles, 34; mumps, 1; small- pox, 2		
No. vaccinated, 44; cardiac, 3.....					Measles, 18; mumps, 5; ru- bella, 1		
No. vaccinated, 111; cardiac, 1.....					Diphtheria, 11; measles, 18; diphtheria carriers, 14; ru- bella, 2; mumps, 34; chicken- pox, 8; smallpox, 2		
No. vaccinated, 207; pulmonary, 2....					Scarlet fever, 1; measles, 22; diphtheria, 4; diphtheria car- riers, 3; rubella, 1; mumps, 53; chicken-pox, 1; small- pox, 1		
No. vaccinated, 298; cardiac, 8.....					Scarlet fever, 1; measles, 28; diphtheria, 24; diphtheria carriers, 25; mumps, 21; chicken-pox, 34; smallpox, 6		
No. vaccinated, 334; pulmonary, 1....					Scarlet fever, 3; measles, 5; diphtheria, 7; diphtheria car- riers, 6; mumps, 12; chicken- pox, 70		
No. vaccinated, 189; pulmonary, 2....					Scarlet fever, 2; measles, 22; diphtheria, 5; diphtheria car- riers, 1; mumps, 1; whoop- ing-cough, 2; chicken-pox, 73		
No. vaccinated, 38.....					Measles, 1.....		
No. vaccinated, 332; cardiac, 2; pul- monary, 8					Scarlet fever, 4; measles, 18; diphtheria, 10; diphtheria car- riers, 8; rubella, 1; mumps, 7; chicken-pox, 49; whoop- ing-cough, 1; smallpox, 2		
No. vaccinated, 269; cardiac, 3; pul- monary, 3					Scarlet fever, 2; diphtheria, 1; measles, 6; mumps, 11; whooping-cough, 3; chicken- pox, 10		
No. vaccinated, 346; cardiac, 4; pul- monary, 3					Scarlet fever, 3; mumps, 88; measles, 59; whooping-cough, 2; chicken-pox, 28; small- pox, 1		
No. vaccinated, 191; cardiac, 9; pul- monary, 3					Scarlet fever, 1; mumps, 17; measles, 25; chicken-pox, 17		
No. vaccinated, 193.....					Scarlet fever, 2; mumps, 21; measles, 3; chicken-pox, 2		
No. vaccinated, 192; cardiac, 1; pul- monary, 1					Scarlet fever, 2; measles, 6; diphtheria, 1; diphtheria car- riers, 2; mumps, 10; chicken- pox, 15		
No. vaccinated, 216; cardiac, 1; pul- monary, 2					Scarlet fever, 3; diphtheria, 2; diphtheria carriers, 2; meas- les, 37; mumps, 7; whoop- ing-cough, 1; chicken-pox, 1		
No. vaccinated, 247; cardiac, 3; pul- monary, 2					Scarlet fever, 1; diphtheria, 4; measles, 11; rubella, 1; chick- en-pox, 3; mumps, 110		

GRADED CITY

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Vancouver—Continued.														
Magee.....	W. Dykes.....	Miss M. Ewart.....	650	383	17	16	1	2	24	61	11	34
Moberley and Annex..	G. Lamont.....	Miss D. Olmstead..	534	395	106	14	27	27	98	81	6	13
Model.....	G. Lamont.....	Miss L. Drysdale..	529	511	95	6	6	8	31	98	4	11
Mount Pleasant.....	G. Lamont.....	Miss L. Drysdale..	625	604	142	23	2	10	48	112	5	33
McBride.....	G. Lamont.....	Miss D. Olmstead..	676	527	180	10	28	38	63	122	9	13
Macdonald.....	H. White.....	Mrs. Schultz.....	554	533	85	26	2	1	16	84	95	10	8
Mackenzie.....	G. Lamont.....	Miss E. Bell.....	708	644	173	7	2	41	51	111	147	7	18
Nelson.....	H. White.....	Miss I. Smith.....	802	849	105	24	1	1	6	39	162	12	14
Florence Nightingale..	G. Lamont.....	Miss D. Shields....	623	581	102	19	1	1	6	52	108	11	29
Norquay and Annex...	G. Lamont.....	Miss E. Edwards...	617	624	127	11	1	31	41	110	144	10	12
Oak Street.....	W. Dykes.....	Miss M. Ewart.....	165	107	4	4	1	1	8	11	5	11
Open Air.....	H. White.....	Miss D. Shields....	70	54	4	1	4	7	19	8	13
Prince of Wales.....	W. Dykes.....	Miss M. Ewart.....	362	355	9	27	2	1	17	33	3	30
Queen Mary.....	W. Dykes.....	Miss G. Jeeves.....	531	681	49	32	4	4	33	81	14	44
Quilchena.....	W. Dykes.....	Miss M. Ewart.....	295	215	13	13	4	13	21	2	22
Renfrew.....	G. Lamont.....	Miss I. Smith.....	300	329	45	2	1	10	72	3	2
Cecil Rhodes.....	H. White.....	Mrs. Bellamy.....	579	516	98	16	2	5	41	100	3	15
Lord Roberts.....	H. White.....	Miss H. Jukes.....	850	755	157	18	2	1	52	166	7	19
Laura Secord.....	H. White.....	Miss O. Kilpatrick.	667	630	115	29	3	2	5	51	130	25
Lord Selkirk.....	G. Lamont.....	Miss E. Edwards...	889	745	193	19	1	76	74	199	151	21	18
Sexsmith.....	G. Lamont.....	Miss E. Bell.....	380	351	74	6	12	24	43	68	7
Seymour.....	H. White.....	Miss O. Kilpatrick.	770	855	55	65	11	16	111	117	3	44
Strathcona.....	H. White.....	Miss M. McLellan..	1232	1159	156	58	1	7	105	237	11	43

SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
No. vaccinated, 221; cardiac, 5; pulmonary, 2	-----	-----	-----	-----	Diphtheria, 1; measles, 101; mumps, 57; whooping-cough, 12; chicken-pox, 2; smallpox, 2	-----	-----
No. vaccinated, 90; cardiac, 2	-----	-----	-----	-----	Scarlet fever, 1; diphtheria, 4; measles, 25; whooping-cough, 2; mumps, 6; chicken-pox, 3; smallpox, 18	-----	-----
No. vaccinated, 304	-----	-----	-----	-----	Scarlet fever, 1; diphtheria, 1; measles, 32; chicken-pox, 3; mumps, 73	-----	-----
No. vaccinated, 285; pulmonary, 1	-----	-----	-----	-----	Scarlet fever, 3; diphtheria, 4; diphtheria carriers, 1; measles, 37; mumps, 10; chicken-pox, 7; smallpox, 6	-----	-----
No. vaccinated, 97; cardiac, 3	-----	-----	-----	-----	Diphtheria, 6; diphtheria carriers, 2; measles, 35; mumps, 37; whooping-cough, 2; smallpox, 1	-----	-----
No. vaccinated, 277; cardiac, 2; pulmonary, 1	-----	-----	-----	-----	Diphtheria, 1; diphtheria carriers, 4; measles, 6; mumps, 45; chicken-pox, 9; smallpox, 5	-----	-----
No. vaccinated, 191; cardiac, 2	-----	-----	-----	-----	Scarlet fever, 1; diphtheria, 4; diphtheria carriers, 2; measles, 76; mumps, 27; whooping-cough, 2; chicken-pox, 33	-----	-----
No. vaccinated, 354; pulmonary, 2	-----	-----	-----	-----	Scarlet fever, 2; diphtheria, 5; measles, 47; whooping-cough, 5; rubella, 1; mumps, 5; chicken-pox, 33; smallpox, 4; poliomyelitis, 1	-----	-----
No. vaccinated, 266	-----	-----	-----	-----	Scarlet fever, 1; diphtheria, 2; diphtheria carriers, 2; measles, 13; mumps, 3; chicken-pox, 1	-----	-----
No. vaccinated, 156; cardiac, 2	-----	-----	-----	-----	Diphtheria, 14; diphtheria carriers, 10; mumps, 54; measles, 75; chicken-pox, 28; smallpox, 4	-----	-----
No. vaccinated, 55; cardiac, 1; pulmonary, 1	-----	-----	-----	-----	Measles, 20; mumps, 9; chicken-pox, 4	-----	-----
No. vaccinated, 21; pulmonary, 6	-----	-----	-----	-----	Diphtheria, 1; measles, 25; mumps, 8; whooping-cough, 2; chicken-pox, 36	-----	-----
No. vaccinated, 144; cardiac, 37	-----	-----	-----	-----	Scarlet fever, 3; diphtheria, 1; measles, 4; mumps, 2; chicken-pox, 32	-----	-----
No. vaccinated, 242; cardiac, 9	-----	-----	-----	-----	Scarlet fever, 4; measles, 40; mumps, 3; chicken-pox, 1	-----	-----
No. vaccinated, 86; cardiac, 5	-----	-----	-----	-----	Scarlet fever, 1; diphtheria, 8; diphtheria carriers, 10; measles, 2; whooping-cough, 14; chicken-pox, 3	-----	-----
No. vaccinated, 134	-----	-----	-----	-----	Scarlet fever, 2; mumps, 22; chicken-pox, 19; smallpox, 3	-----	-----
No. vaccinated, 281	-----	-----	-----	-----	Scarlet fever, 2; diphtheria, 1; measles, 24; mumps, 132; chicken-pox, 17; poliomyelitis, 1	-----	-----
No. vaccinated, 448; cardiac, 1; pulmonary, 2	-----	-----	-----	-----	Diphtheria, 7; diphtheria carriers, 1; measles, 26; mumps, 1; chicken-pox, 10; smallpox, 7	-----	-----
No. vaccinated, 250; pulmonary, 4	-----	-----	-----	-----	Scarlet fever, 2; diphtheria, 9; diphtheria carriers, 2; measles, 49; mumps, 24; chicken-pox, 40; smallpox, 3	-----	-----
No. vaccinated, 168; cardiac, 1; pulmonary, 1	-----	-----	-----	-----	Diphtheria, 2; diphtheria carriers, 1; mumps, 69; measles, 62; chicken-pox, 5; smallpox, 5	-----	-----
No. vaccinated, 544; cardiac, 1; pulmonary, 2	-----	-----	-----	-----	Scarlet fever, 1; diphtheria, 9; diphtheria carriers, 4; measles, 11; mumps, 30; chicken-pox, 24; smallpox, 2	-----	-----
No. vaccinated, 1,096; pulmonary, 2	-----	-----	-----	-----	Diphtheria, 12; diphtheria carriers, 5; measles, 33; mumps, 73; chicken-pox, 13; poliomyelitis, 1	-----	-----

GRADED CITY

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Vancouver—Continued. Tecumseh.....	G. Lamont.....	Miss D. Olmstead..	719	577	142		16		34	39	71	128	13	4
Tennyson.....	H. White.....	Mrs. Bellamy.....	802	722	89		19		5	11	49	109	7	15
Van Horne.....	G. Lamont.....	Miss E. Bell.....	417	392	84		7		13	20	72	90	4	11
Wolfe.....	G. Lamont.....	Miss E. Bell.....	634	567	130		14	1	28	32	120	115	13	23
Vancouver, North: Lonsdale.....	H. Dyer.....	Miss E. Lowther....	407	418	25	2	31	1			71	8	25	2
Queen Mary.....	H. Dyer.....	Miss E. Lowther....	492	501	20	1	33	6			92	7	32	1
Ridgeway.....	H. Dyer.....	Miss E. Lowther....	515	531	33	1	45	10			86	7	29	9
Vernon: Central.....	H. G. Williams.....	Mrs. S. Martin.....	834	830	1	1	24	2		8	20	35		5
Victoria: Bank Street.....	D. Donald.....	Miss E. J. Herbert	154	154			1				2			
Beacon Hill.....	D. Donald.....	Miss I. E. Adams..	153	153			4			3	3			
Boys' Central.....	D. Donald.....	Miss E. J. Herbert	367	367			1				5			
Burnside.....	D. Donald.....	Miss C. Mowbray...	229	229						1	1			
Sir James Douglas.....	D. Donald.....	Miss E. J. Herbert.	455	455							3			
George Jay.....	D. Donald.....	Miss I. E. Adams..	476	476			8	1		8	8			
Girls' Central.....	D. Donald.....	Miss E. J. Herbert.	350	350			1	2			5			
Margaret Jenkins.....	D. Donald.....	Miss E. J. Herbert	332	332			1				4			
King's Road.....	D. Donald.....	Miss C. Mowbray...	44	44										
Kingston Street.....	D. Donald.....	Miss I. E. Adams..	152	152			2			1	1			
North Ward.....	D. Donald.....	Miss C. Mowbray...	377	377		1	11	1	1	12	15			
Oaklands.....	D. Donald.....	Miss C. Mowbray...	542	542			6		1	6	7			
Quadra Street.....	D. Donald.....	Miss C. Mowbray...	250	250		16	5	1		3	3			
Quadra Primary.....	D. Donald.....	Miss C. Mowbray...	219	219						4	4			
Railway Street.....	D. Donald.....	Miss C. Mowbray...	47	47										
South Park.....	D. Donald.....	Miss I. E. Adams..	322	322			10			4	4			
Spring Ridge.....	D. Donald.....	Miss I. E. Adams..	158	158			5			3	3			
Victoria West.....	D. Donald.....	Miss I. E. Adams..	318	318			6	1	1	7	7			

RURAL MUNICIPAL

Burnaby: Armstrong Avenue.....	J. G. McCammon.....		48	43		1					1	21	6	1
Barnet.....	J. G. McCammon.....		36	36							3	23	1	
Capitol Hill.....	J. G. McCammon.....		237	228		1	6		7	8	24	122	41	7
Douglas Road.....	J. G. McCammon.....		207	197			6	1	5	10	21	92	27	5
Edmonds Street.....	J. G. McCammon.....		630	608	2	1	15	3	11	17	77	311	71	13
Gilmore Avenue.....	J. G. McCammon.....		713	673	1	1	27	2	12	18	79	335	91	14
Hamilton Road.....	J. G. McCammon.....		22	22			1				1	11	1	1
Inman Avenue.....	J. G. McCammon.....		187	182		1	9		4	1	17	87	21	6

SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
No. vaccinated, 166; cardiac, 2; pul- monary, 1					Diphtheria, 5; diphtheria car- riers, 6; measles, 21; mumps, 42; chicken-pox, 19		
No. vaccinated, 386; cardiac, 2; pul- monary, 1					Scarlet fever, 1; diphtheria, 7; diphtheria carriers, 3; meas- les, 32; rubella, 1; mumps, 40; whooping-cough, 1; chick- en-pox, 5		
No. vaccinated, 87; cardiac, 4					Diphtheria, 17; diphtheria car- riers, 18; mumps, 16; meas- les, 41; chicken-pox, 1		
No. vaccinated, 72					Scarlet fever, 1; diphtheria, 2; diphtheria carriers, 3; meas- les, 65; rubella, 1; mumps, 27; chicken-pox, 7; small- pox, 2		
Cardiac, 14; nervous, 2; respiratory, 6	2	6			Smallpox, 22; whooping-cough, 5; measles, 46; mumps, 20		
Cardiac, 20; nervous, 4; respiratory, 5; orthopædic, 1	3	2			Smallpox, 12; whooping-cough, 3; measles, 35; mumps, 30; chicken-pox, 3		
Cardiac, 13; nervous, 1; respiratory, 4; orthopædic, 2				2	Smallpox, 2; chicken-pox, 4; measles, 5; mumps, 13		
Cleft palate, 1; asthma, 1; stammer- ing, 2; cardiac, 2	2	3	1	1	Pncumonia, 9; whooping-cough, 28; mumps, 138; chicken- pox, 3; scarlet fever, 6; ru- bella, 24; influenza, 10	Good.....	Good.
		1	7	2	Chicken-pox, 1; mumps, 6; scar- let fever, 1; measles, 4	Good.....	Adequate.
		8	2		Mumps, 9; scarlet fever, 1; measles, 18	Good.....	Adequate.
Nervous, 2; cardiac, 1	1	11	20	4	Mumps, 15; measles, 3; whoop- ing-cough, 3	Good.....	Adequate.
		10	14		Measles, 4; mumps, 15; scarlet fever, 1; smallpox, 3	Good.....	Adequate.
Deformed chest, 1		17	5	4	Chicken-pox, 42; mumps, 45; measles, 11	Good.....	Adequate.
		11	4		Mumps, 20; measles, 6; scarlet fever, 1; chicken-pox, 1	Good.....	Adequate.
Nervous, 1; cardiac, 1	3	15	10	1	Chicken-pox, 3; mumps, 23; diphtheria, 1; measles, 4; scarlet fever, 1	Good.....	Adequate.
Cardiac, 2		5			Chicken-pox, 1; diphtheria, 1; mumps, 7; measles, 4	Good.....	Adequate.
			4		Mumps, 21; measles, 26	Good.....	Adequate.
Nervous, 2; defective chest, 1; ortho- pædic, 1		4	5		Scarlet fever, 1; measles, 15; mumps, 26; chicken-pox, 1	Good.....	Adequate.
Pulmonary, 1; orthopædic, 2		3	9		Measles, 98; mumps, 34; scarlet fever, 1	Good.....	Adequate.
Cardiac, 1; nervous, 2		5	8		Measles, 5; scarlet fever, 1; diphtheria, 1; smallpox, 1	Good.....	Adequate.
Cardiac, 1; nervous, 1; orthopædic, 1					Measles, 30; scarlet fever, 1; mumps, 50; chicken-pox, 1	Good.....	Adequate.
Nervous, 1; cardiac, 2	1	3	1		Mumps, 10; measles, 3	Good.....	Adequate.
		10	1		Mumps, 19; measles, 8; scarlet fever, 2; chicken-pox, 1	Good.....	Adequate.
		10	2		Mumps, 20; scarlet fever, 4; measles, 43; diphtheria, 1	Good.....	Adequate.

SCHOOLS.

Corrected vision, 1						Good.....	Yes.
Orthopædic, 1; corrected vision, 2	1					Good.....	Yes.
Stammer, 2; corrected vision 4						Good.....	Yes.
Orthopædic, 1; corrected vision, 4		1				Good.....	Yes.
Orthopædic, 4; corrected vision, 27						Good.....	Yes.
Heart, 1; orthopædic, 1; stammer, 1; corrected vision, 26	5	1		1		Good.....	Yes.
Corrected vision, 2	2					Good.....	Yes.
Orthopædic, 2; bronchitis, 1; cor- rected vision, 3	2					Good.....	Yes.

RURAL MUNICIPAL

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Burnaby—Continued.														
Kingsway, West.....	J. G. McCammon.....	608	583	4	1	11	1	11	14	53	299	72	15
Kitchener Street.....	J. G. McCammon.....	283	266	12	5	9	28	140	40	4
Nelson Avenue.....	J. G. McCammon.....	453	431	4	12	12	19	61	199	53	10
Riverway, East.....	J. G. McCammon.....	91	89	5	1	1	4	37	7	1
Riverway, West.....	J. G. McCammon.....	36	34	1	1	1	6	18	2
Schau Street.....	J. G. McCammon.....	89	88	1	8	1	1	1	13	52	17
Seaforth.....	J. G. McCammon.....	28	28	3	2	5	14	1
Second Street.....	J. G. McCammon.....	120	115	1	3	1	2	12	67	15	3
Sperling Avenue.....	J. G. McCammon.....	47	44	1	4	25	3	2
Windsor Avenue.....	J. G. McCammon.....	249	236	4	3	10	25	111	39	6
Chilliwack:														
Atchelitz.....	W. E. Henderson.....	Miss W. Green.....	99	99	3	2	7	1	20	24	33	16	1	3
Camp Slough.....	W. E. Henderson.....	Miss W. Green.....	23	22	1	5	4	7	9	3	2
Cheam.....	W. E. Henderson.....	Miss W. Green.....	68	68	2	2	3	4	6	7	2
East Chilliwack.....	W. E. Henderson.....	Miss W. Green.....	83	83	8	8	5	7	10	12	1
Fairfield Island.....	W. E. Henderson.....	Miss W. Green.....	56	56	2	6	1	2	4	3	12	1
Lotbiniere.....	W. E. Henderson.....	Miss W. Green.....	17	17	2	2	1	2	2	2	4	3
Mennonite.....	W. E. Henderson.....	Miss W. Green.....	84	84	2	1	15	21	31	4	5
Promontory Flats.....	W. E. Henderson.....	Miss W. Green.....	27	27	4	1	7	9	12	8
Robertson.....	W. E. Henderson.....	Miss W. Green.....	158	157	2	3	2	1	10	12	19	16	1	3
Rosedale.....	W. E. Henderson.....	Miss W. Green.....	194	193	9	2	12	2	16	22	30	39	2	14
Ryder Lake.....	W. E. Henderson.....	Miss W. Green.....	15	15	2	5	5	8	4	2
Sardis.....	W. E. Henderson.....	Miss W. Green.....	214	212	2	4	7	15	19	24	45	3
Strathcona.....	W. E. Henderson.....	Miss W. Green.....	55	55	3	2	3	3	4	9	12	6
Sumas.....	W. E. Henderson.....	Miss W. Green.....	51	51	1	3	2	2	4	5	9
Yarrow.....	W. E. Henderson.....	Miss W. Green.....	16	15	2	2	4	2
Coldstream:														
Coldstream.....	S. G. Baldwin.....	85	82	1	1	6	6	6	5
Lavington.....	S. G. Baldwin.....	29	28	1	2	1	3	3	2	1
Coquitlam:														
Blue Mountain.....	Bruce Cannon.....	40	33	1	2	2	2	4	2
Central.....	Bruce Cannon.....	72	65	1	1	3	2	1	9
Glen.....	Bruce Cannon.....	20	19	1	2	4	2	3	1
Maillardville.....	Bruce Cannon.....	125	116	3	1	1	7	7	14	22	2	16
Victoria Drive.....	Bruce Cannon.....	9	9	2	1
Cowichan, North:														
Chemainus.....	H. B. Rogers.....	Miss A. Yates.....	160	156	11	11	11	9	59	60	16	1
Crofton.....	H. B. Rogers.....	Miss A. Yates.....	33	33	4	2	1	9	15	5	1
Westholme.....	H. B. Rogers.....	Miss A. Yates.....	17	17	3	1	1	6	7	3
Delta:														
Annacis Island.....	A. A. King.....	13	13	1	5	8	3
Annieville.....	A. A. King.....	19	15	2	2	4	4	5	2
Boundary Bay.....	A. A. King.....	27	24	3	1	1	6	10	13
Delta, Central.....	A. A. King.....	274	248	2	7	12	2	6	22	53	15	11	12
Delta, East.....	A. A. King.....	25	20	1	3	4	5	8
Gulfside.....	A. A. King.....	16	13	3	3	4	5	6
Kennedy.....	A. A. King.....	62	52	3	1	5	3	5	98	8	2
Sunbury.....	A. A. King.....	52	50	1	8	3	7	18	11	3
Trenant.....	A. A. King.....	24	20	1	1	2	2	2	2
Westham Island.....	A. A. King.....	26	26	1	1	3	11	12	16	10	2
Esquimalt:														
Esquimalt.....	J. S. McCallum.....	Miss E. Morrison.....	531	531	11	4	2	25	31	85	81	10	4
Kent:														
Agassiz.....	P. McCaffrey.....	157	140	5	10	6	80	80	80	15	3	26
Harrison Mills.....	P. McCaffrey.....	34	33	3	2	2	19	19	19	5	5
Langley:														
Aldergrove.....	B. B. Marr.....	52	50	1	5	1	2	14	3
Belmont.....	B. B. Marr.....	32	30	1	3	6
County Line.....	B. B. Marr.....	72	64	3	1	1	2	5	10	5
Glen Valley.....	B. B. Marr.....	23	23	2	1	1
Glenwood.....	B. B. Marr.....	39	26	2	2	6
Langley, East.....	B. B. Marr.....	22	22	3	2	1
Langley, Fort.....	B. B. Marr.....	86	81	1	2	2	9	13	2
Langley Prairie.....	B. B. Marr.....	138	129	15	3	9	23	1
Langley, West.....	B. B. Marr.....	66	66	1	4	11
Milner.....	B. B. Marr.....	109	90	1	6	5	9	15
Murrayville.....	B. B. Marr.....	121	120	17	1	1	10	18	1
Otter.....	B. B. Marr.....	65	64	1	2	10	11	2
Otter, South.....	B. B. Marr.....	20	19	1	3	2	1

SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Stammer, 1; corrected vision, 27.....	2					Good.....	Yes.
Corrected vision, 7.....	1	1				Good.....	Yes.
Orthopædic, 3; corrected vision, 13.....		4				Good.....	Yes.
Corrected vision, 1.....						Good.....	Yes.
Corrected vision, 1.....						Good.....	Yes.
Corrected vision, 5.....	1					Good.....	Yes.
Corrected vision, 1.....						Good.....	Yes.
Corrected vision, 1.....	2					Good.....	Yes.
Heart, 1; corrected vision, 8.....		3				Good.....	Yes.
.....		1	3	1	Mumps, 4; measles, 1; chicken-pox, 19	Good.....	Poor.
Orthopædic, 1.....					Mumps, 1	Good.....	Good.
Pulmonary, 1; orthopædic, 1.....		3	1		Mumps, 2; chicken-pox, 4	Fair.....	Fair.
Pulmonary, 1.....		1		1	Mumps, 2; chicken-pox, 12	Good.....	Good.
.....			1	1	Septic throats, 2	Good.....	Fair.
Corrected vision, 1.....						Good.....	Good.
Corrected vision, 1.....		3	3			Good.....	Good.
Orthopædic, 1.....	4		4			Fair.....	Poor.
Pulmonary, 2; corrected vision, 1.....			1	4	Mumps, 3	Good.....	Good.
Orthopædic, 1; pulmonary, 1.....	16	2	1		Mumps; scarlet fever, 1	Good.....	Good.
.....						Fair; ventilation poor	Good.
Nervous, 1; stammering, 1; corrected vision, 1		3	2	2	Mumps; smallpox, 4	Good.....	Good.
Orthopædic, 1.....				1	Mumps, 2; chicken-pox, 3	Fair.....	Fair.
Asthma, 1; corrected vision, 2.....				1		Good.....	Good.
.....			2	1	Chicken-pox, 1	Fair.....	Very poor.
.....			1		Mumps, 36	One room crowded	Yes.
.....					Measles, 1	Good.....	Yes.
Valvular defect of heart, 1; speech impediment, 1				1	Mumps	New school building.	Clean; adequate.
Unclean, 3; granular lids, 1; valvular disease of heart, 1; pigeon-chest, 1			2		Mumps, 18; diphtheria, 2; chicken-pox, 1	Satisfactory.....	Clean; adequate.
Granular lids, 3; stys, 1.....			1		Diphtheria, 1	Satisfactory.....	Clean; adequate.
.....						Satisfactory.....	Clean; adequate.
Cardiac, 9; nervous, 1; pulmonary, 1		1	3		Measles, 2; mumps, 2; varicella, 1	Good repair; not crowded; poorly heated	Clean; adequate.
.....					Varicella, 1	Satisfactory.....	Clean; adequate.
.....			1		German measles, 1	Satisfactory.....	Clean; adequate.
.....			2	2		No drinking-water	Inferior.
.....						Good.....	Good.
.....					Measles, 2	Good.....	Good.
.....					Meningitis, 1; mumps, 105; measles, 32	Good.....	Good.
.....					Measles, 3; mumps, 9	Good.....	Clean; adequate.
.....						Good.....	Good.
.....					Mumps, 10	Good.....	Good.
.....		3	6		Measles, 3; pinkeye, 1	Good.....	Good.
Birth paralysis, 1; dumb, 1.....					Measles, 2	Good.....	Good.
.....	1		4			Good.....	Good.
Cardiac, 3; infantile paralysis, 1; kyphosis, 1; diabetic, 1			3		Mumps, 20; measles, 12; epidemic catarrhal cold, 200	Good.....	Clean; adequate.
Cardiac, 1; anæmia.....						Too crowded	Good.
.....						Crowded	Good.
.....						Heating poor	Not sufficient water to flush toilets.
.....						Good.....	Two; earth.
.....					Chicken-pox	Good.....	Two; earth.
.....					Mumps, 1	Good.....	Two; earth.
.....					Mumps, 4	Good.....	Two; earth.
.....						Good.....	Two; earth.
Conjunctivitis.....					Mumps, 1	Good.....	Eight; flush.
Pott's disease; cleft palate, 1.....						Good.....	Nine; flush.
.....						Good; poor ventilation	Two; earth.
.....					Chicken-pox	Good.....	Eight; flush.
.....						Good.....	Eight; flush.
.....						Good; east room dark	Two; buckets.
.....						Good.....	Two; earth.

RURAL MUNICIPAL

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Langley—Continued.														
Patricia.....	B. B. Marr.....		35	33			1		1	1	2	5		1
Sperling.....	B. B. Marr.....		38	37							3	6		
Springbrook.....	B. B. Marr.....		23	18							2	4		
Matsqui:														
Aberdeen.....	R. H. Port.....		47	43			2	1		2	8	7		
Bradner.....	R. H. Port.....		67	65	1		6				6	4		1
Clayburn.....	R. H. Port.....		65	63			1			1	9	7		
Glenmore.....	R. H. Port.....		32	31	1					1	5	3		
Jubilee.....	R. H. Port.....		21	19			1		1	1	3	3		
Matsqui.....	R. H. Port.....		151	137			3	1		2	8	13		14
Mount Lehman.....	R. H. Port.....		60	56	2	2	6				4	3		2
Peardonville.....	R. H. Port.....		32	32	1		1				1			
Poplar.....	R. H. Port.....		42	39			4				4	5		1
Ridgedale.....	R. H. Port.....		54	54		1	1	1	1	3	3	5		6
Mission:														
Cedar Valley.....	W. H. McIntyre.....		63	59	10	1	9	3	10	10	28	10	15	5
Hatzic.....	W. H. McIntyre.....		42	40	8	3	3	3	7	7	18	11	6	6
Mission.....	W. H. McIntyre.....		374	361	48	6	89	17	111	111	123	65	50	28
Silverdale.....	W. H. McIntyre.....		25	19	3	1	3	2	8	11	11	6	8	6
Silverhill.....	W. H. McIntyre.....		18	17	2		5	3	2	2	4	4	1	1
Stave Falls.....	W. H. McIntyre.....		31	30	1	1	1	2	7	7	11	9	9	1
Stave River Gardens.....	W. H. McIntyre.....		11	10					5	5	5	1	3	1
Steelhead.....	W. H. McIntyre.....		11	10	2	1	3		7	7	7	4	3	
Oak Bay:														
Monterey Ave.....	J. N. Taylor.....	Miss Bradshaw.....	318	293	4	5	17		21	12	35	21	4	14
Willows.....	J. N. Taylor.....	Miss Bradshaw.....	276	258	4	2	9		18	15	54	16	1	12
Peachland:														
Peachland.....	Wm. Buchanan.....		66	64			6			1	10	6		52
Penticton:														
Penticton.....	H. McGregor.....		617	617	25	12	34	29		60	104	109	36	62
Pitt Meadows:														
Pitt Meadows.....	L. Broe.....		133	125			25	8		4	46	78	57	29
Richmond:														
Bridgeport.....	W. K. Hall.....		435	409	10	1	15	3		25	57	27	1	9
Lord Byng.....	W. K. Hall.....		503	450	10	2	9	7	1	30	37	81	10	3
General Currie.....	W. K. Hall.....		32	25							2			
English.....	W. K. Hall.....		23	19			2				3	6		
Mitchell.....	W. K. Hall.....		114	109	5	1	2	1		10	10	10		5
Trites.....	W. K. Hall.....		17	13			1				1	4	1	
Saanich:														
Cedar Hill.....	D. Berman.....	Miss E. Naden.....	155	141	1	3	7	3			34	49	36	12
Cloverdale.....	D. Berman.....	Miss E. Naden.....	261	253	11	17	9	9	3	1	54	89	72	27
Craigflower.....	D. Berman.....	Miss E. Naden.....	102	93	2	7	3	7	2		23	24	20	4
Gordon Head.....	D. Berman.....	Miss E. Naden.....	49	45	2	1	3				9	4	13	5
Keating.....	D. Berman.....	Miss E. Naden.....	69	67	2	11	2	4			16	9	15	18
Lake Hill.....	D. Berman.....	Miss E. Naden.....	70	66		2		3			13	25	23	8
McKenzie Avenue.....	D. Berman.....		145	137	7	6	1	2	1		33	59	36	18
Model School.....	J. P. Vye.....	Miss M. Harvey.....	86	83			6				4	5		
Prospect Lake.....	D. Berman.....	Miss E. Naden.....	36	37	3			2			3	8	15	8
Royal Oak.....	D. Berman.....	Miss E. Naden.....	88	80	1	4	5	2			31	19	21	15
Saanichton.....	D. Berman.....	Miss E. Naden.....	36	32	2	2		2			6	8	7	4
Saanich West.....	D. Berman.....	Miss E. Naden.....	57	49	3	4	1	3	1		11	18	14	4
Strawberry Vale.....	D. Berman.....	Miss E. Naden.....	107	100	1	6	11	4			31	22	30	20
Tillicum.....	D. Berman.....	Miss E. Naden.....	288	282	2	2	10	16	3	3	73	103	62	31
Tolmie.....	D. Berman.....	Miss E. Naden.....	299	286	13	7	4	20	5		87	92	71	29

SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
					Chicken-pox	Good	Two; earth.
						Good	Two; earth; poor.
Conjunctivitis						Poor	Two; earth; poor.
						Good	Yes.
						Good	Yes.
Rheumatism, 1; asthma, 1					Chicken-pox, 10; mumps, 4	Good	Yes.
					Diphtheria, 1	Good	Yes.
						Good	Yes.
Cardiac, 1		5			Mumps, 4	Good	Yes.
						Good	Yes.
						Good	Yes.
				4	1	Good	Yes.
						Good	Yes.
		2				Good	Yes.
						Good	Yes.
				6		Diphtheria; mumps	Yes.
						Good	Yes.
						Good	Yes.
V.D.H., 1						Good	Yes.
						Good	Yes.
						Good	Yes.
Orthopaedic, 2; anæmia, 16; cardiac, 4; pulmonary, 4; nervous, 3					Measles; mumps; whooping- cough	Well heated and ventilated	Clean; adequate.
Diabetes, 1; anæmia, 2; cleft palate, 1; cardiac, 1; orthopaedic, 1				2	Measles; mumps; whooping- cough	Well heated and ventilated	Clean; adequate.
						Satisfactory	Clean; adequate.
Nervous, 19; orthopaedic, 9		16	37		Measles, 188; mumps, 204; chicken-pox, 22	Excellent	Clean; adequate.
Cardiac, 6					Measles, 4; mumps, 2; chicken- pox, 1; whooping-cough, 3; infanile paralysis, 1	Good	Yes.
					Measles, 3; mumps, 1; chicken- pox, 9; smallpox, 2	Fair; rather crowded	O.K.
					Measles, 53	Good	O.K.
					Measles, 15	O.K.	O.K.
						O.K.	O.K.
					Measles, 20	Good	O.K.
					Measles, 5	Fair	O.K.
Cardiac, 2; scoliosis, 1; conjunctivitis, 3		1	4		Mumps, 45; scarlet fever, 3	Good	Satisfactory.
Cardiac, 8; pulmonary, 6; scoliosis, 4; stammering, 1; conjunctivitis, 8				3	Smallpox, 5; scarlet fever, 8; mumps, 84; measles, 12; whooping-cough, 1; diphthe- ria, 5; chicken-pox, 14	Good	Good.
Strabismus, 1; conjunctivitis, 2				1	Scarlet fever, 1; measles, 21; mumps, 2; chicken-pox, 6	Greatly improved	Improperly located.
Cardiac, 1; umbilical hernia, 1		1	1		Mumps, 2; whooping-cough, 4	Good	Good.
Cardiac, 2; scoliosis, 1; umbilical her- nia, 1	5	4	1		Scarlet fever, 4	Good	Good.
Pulmonary, 1; umbilical hernia, 1; scoliosis, 2; strabismus, 1				1	5	Mumps, 2	Good.
Congenital lues, 2; pulmonary, 2; car- diac, 7; scoliosis, 3; cong. disloca- tion of hips, 1; umbilical hernia, 2				2		Measles, 2; mumps, 2; chicken- pox, 2	Good.
Corrections, 34						Mumps, 1	No comment neces- sary
T.B. arthritis, 1; pulmonary, 1; scoli- osis, 1; stammering, 1				1		Mumps, 1	Good.
Cardiac, 1; scoliosis, 5; psoriasis, 1; umbilical hernia, 1				2		Scarlet fever, 4; mumps, 1	Good.
						Scarlet fever, 1; measles, 7; mumps, 1	Good.
Anæmia, 1; pulmonary, 1; scoliosis, 1; strabismus, 1; xeroderma, 1				3		Chicken-pox, 21; measles, 1	Good.
Cardiac, 4; pulmonary, 1; scoliosis, 1					1	Chicken-pox, 1; measles, 13; mumps, 2	Somewhat over- crowded
Pulmonary, 9; cardiac, 14; strabismus, 4; nervous, 1; blepharitis, 1; um- bilical hernia, 1; conjunctivitis, 3	3	2	4			Measles, 47; mumps, 21; ru- bella, 1	Good.
Cardiac, 12; anæmia, 1; pulmonary, 5; inflam. rheumatism, 1; epilepsy, 1; scoliosis, 5; strabismus, 3; um- bilical hernia, 3; conjunctivitis, 2		1	4			Chicken-pox, 2; measles, 27; ru- bella, 2; mumps, 59	Good.

RURAL MUNICIPAL

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Salmon Arm:														
Broadview.....	S. E. Beech.....		31	23	1			1		2	2	4		1
Canoe, North.....	Alan Beech.....		70	55			3		2	1	13	16	2	1
Canoe, South.....	S. E. Beech.....		20	20			4	1	1	4	6	5		2
Glenden.....	Alan Beech.....		27	24	2		4	1	2	4	5	10	2	1
Larch Hill.....	S. E. Beech.....		24	16	1		2	1	2	5	7	4		1
Mount Ida.....	Alan Beech.....		35	33	2	1	7		3	5	8	8	3	6
Salmon Arm, West.....	Alan Beech.....		33	33	2	1	5		2	2	8	10	2	5
Sumas:														
Kilgard.....	J. M. McDiarmid.....		36	34	1	6	2	1	5	5	8	6	3	1
Straiton.....	J. M. McDiarmid.....		21	19		1		1	2	2	2	2		2
Summerland:														
Central.....	F. W. Andrew.....		306	262	16	4	23		42	44	75	129	69	87
Surrey:														
Anniedale.....	F. D. Sinclair.....		17	16							3		1	
Clayton.....	F. D. Sinclair.....		87	80	4		2		1	1	6	1	8	1
Cloverdale.....	F. D. Sinclair.....		224	206	11		6				18	3	3	7
Colebrook.....	F. D. Sinclair.....		26	25	2						3		1	1
Crescent.....	F. D. Sinclair.....		36	35			1				3			1
Elgin.....	F. D. Sinclair.....		25	21	1		1				1		1	
Grandview Heights.....	F. D. Sinclair.....		28	28	2		2				2			
Hall's Prairie.....	F. D. Sinclair.....		88	82	3		4			5	5		6	
Hjorth Road.....	F. D. Sinclair.....		23	23	2					1	3	2	8	
Johnston Road.....	F. D. Sinclair.....		55	38	3		2				5			2
Kensington, East.....	F. D. Sinclair.....		41	40	4	1	2				4		2	4
Kinsington Prairie.....	F. D. Sinclair.....		46	39	4		1				1		1	
Newton.....	F. D. Sinclair.....		119	111	3		4		2	2	9	2	7	3
Port Kells.....	F. D. Sinclair.....		65	51	4		2				6		5	2
Port Mann.....	F. D. Sinclair.....		41	39	6						4		3	
Strawberry Hill.....	F. D. Sinclair.....		47	45	1		5				5	1	1	
Surrey Centre.....	F. D. Sinclair.....		26	22	2						4		8	
Tynehead.....	F. D. Sinclair.....		52	51	2		1	1			9	1	6	2
Westminster, South.....	F. D. Sinclair.....		161	150	5		10	1	1	1	3	5	17	5
White Rock.....	F. D. Sinclair.....		179	161	13		4			5	21	3	11	4
Woodward's Hill.....	F. D. Sinclair.....		37	35	1	2	2					4	1	
Vancouver, North:														
Capilano.....	R. V. McCarley.....		122	90	2		5	2	8	6	10	10	8	2
Keith Lynn.....	R. V. McCarley.....		111	91		1	3	1	8	8	10	14	3	1
Lynn Valley.....	R. V. McCarley.....		287	257	3	4	15	2	10	12	27	41	8	7
North Star.....	R. V. McCarley.....		200	160	2		9	2	14	10	24	25	9	4
Roche Point.....	R. V. McCarley.....		43	35		1	2		3	3	2	7	1	
Vancouver, West:														
Capilano.....	A. C. Nash.....		7	7								4	1	
Dundarave.....	A. C. Nash.....		60	49							8	25	13	
Hollyburn.....	A. C. Nash.....		340	323		2	5				46	146	46	5
Pauline Johnson.....	A. C. Nash.....		380	311			3	2	1	1	67	122	45	1

RURAL AND

Abbotsford.....	J. M. McDiarmid.....		224	187	10		14		10	10	34	24	15	7
Adelphi.....	R. W. Irving.....		18	16					3	3	3		1	1
Ainsworth.....	D. J. Barclay.....		21	20	1		3		4	2	8	10	1	10
Albert Canyon.....	J. H. Hamilton.....		15	15								6		
Albert Head.....	I. B. Hudson.....	Miss H. Kelly.....	10	10			1		1	1	2	2	2	
Albreda.....	Thos. O'Hagan.....		9	8							7	6		
Alert Bay.....	F. H. Stringer.....		49	47		1	9		11	11	25	33	14	
Alexander Manson.....	J. T. Steele.....		15	15					5	5	6		6	4
Alexis Creek.....	G. A. Charter.....		10	10					1	1	1			
Aleza Lake.....	W. E. Laishley.....		24	22	4	2	1	1	5	5	8	11	2	

SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
					Measles	Satisfactory	Clean; adequate.
					Measles; mumps	Crowded and poorly ventilated	Clean; adequate.
Cardiac, 1; orthopædic, 1					Measles	Satisfactory	Clean; adequate.
Nervous, 1					Measles	Satisfactory	Clean; adequate.
					Measles; mumps	Satisfactory	Clean; adequate.
Strabismus, 1	1				Epidemic of varicella	Satisfactory	Yes.
Scoliosis, 1					Epidemic of varicella	Satisfactory	Yes.
Anæmia, 4; cardiac, 1; orthopædic, 1					Chicken-pox; measles; whooping- cough		
D.A.H., 1					Measles	Inadequate	Fair.
Anæmia, 1; chronic paralysis, 1; en- docarditis, 1					Measles	Satisfactory	Foul.
Strabismus, 1; endocarditis, 1; anæ- mia, 1; bronchitis, 1		3			Mumps; measles	Good	Clean.
Endocarditis, 1						Satisfactory	Fair.
						Room dark; painting needed	Good.
					Measles	Satisfactory; room dingy	Fair.
Impediment in speech, 1; D.A.H., 1; defective palate, 1					Measles	Satisfactory	Fair.
	2				Measles; mumps	Temporary	Temporary.
Endocarditis, 1; pigeon-chest, 1					Measles; mumps	Satisfactory	Fair.
Chronic paralysis, 1; D.A.H., 1; mas- toid operation, 1					Mumps; measles	Good	Fair.
					Scarlet fever	Satisfactory	Fair.
Endocarditis, 1		1			Poliomyelitis	Dark; needs paint- ing	Fair.
Impediment in speech, 1; congenital malformation, 1; D.A.H., 1					Mumps; measles	Dark; needs paint- ing	Filthy.
Marginal blepharitis, 2; D.A.H., 1					Mumps; measles	Satisfactory	Fair.
Deviated septum, 1					Mumps; measles; poliomyelitis	Inadequate	Difficult.
Spinal deformity, 1; thymus, 1; cleft palate, 1; D.A.H., 2; strabismus, 1				1	Poliomyelitis	Satisfactory	Fair.
Endocarditis, 1; spinal deformity, 1; defective palate, 1; bifid uvula, 1		1			Measles; mumps	Satisfactory	Satisfactory; no urinal.
Pigeon-chest, 1					Mumps; measles	Good	Clean.
					Mumps	Satisfactory	Fair.
Cardiac, 1; orthopædic, 1		5	8		Scarlet fever; smallpox	Satisfactory	Clean; adequate.
			6	3	Smallpox	Satisfactory	Clean; adequate.
Nervous, 1; pulmonary, 1; orthopæ- dic, 1		3	15		Smallpox; diphtheria; poliomye- litis; measles	Satisfactory	Clean; adequate.
Cardiac, 2; pulmonary, 2			10	1	Smallpox; measles; diphtheria	Satisfactory	Clean; adequate.
			2			Satisfactory	Clean; adequate.
						Good	Both.
Wasted arm, 1					Scarlet fever; mumps; measles	Good	Both.
Cardiac, 1	3			2	Mumps; measles	Good	Both.
					Mumps; measles	Good	Both.

ASSISTED SCHOOLS.

Keratitis, 1; valvular disease of heart, 1; strabismus, 1; asthma, 1; chronic bronchitis, 2; scoliosis, 1; acute tonsillitis, 1					Epidemic of measles, mumps, and varicella; scarlet fever, 1; anterior poliomyelitis, 1; epidemic meningitis, 1	Good	Satisfactory.
			3		Whooping-cough	Too small	Two; clean.
						Poor ventilation and hard to heat	Poor.
Partial paralysis, 1						Fair	Good.
Nervous, 1		1			Mumps, 3	Lighting poor	Improved.
						In good condition	Clean; adequate.
Systolic murmur, 1						Good	Good.
						Satisfactory	Clean; adequate.
						Building not crowd- ed; heating and ventilation fair	Outside toilets in good condition.

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Alice Arm.....	D. R. Learoyd.....	17	17							1	5	3	1
Alice Siding.....	G. B. Henderson.....	23	21	1		2			4	3	5		1
Allenby.....	R. S. Manson.....	54	50			1		1	3	9	15		4
Allen Grove.....	R. B. White.....	12	7				1			1	1	1	1
Anarchist Mountain.....	W. H. Wood.....	15	11			2				7			8
Anderson Creek.....	M. G. Archibald.....	11	9			1		1	1	4	3	2	
Anglemont.....	W. Scatchard.....	14	14			1					5	2	1
Annable.....	J. H. Palmer.....	19	16							5	7	5	2
Appledale.....	H. H. MacKenzie.....	17	16	4					1	2	6		2
Argenta.....	D. J. Barclay.....	8	8			1		1		4	3		8
Arrowhead.....	J. H. Hamilton.....	12	11					3	3	4	1		
Arrow Park, East.....	J. M. Jackson.....	12	12					3	1	3	3		
Arrow Park, West.....	J. M. Jackson.....	10	8					1	1	1	2	1	
Ashcroft.....	R. Gibson.....	96	94		2	2	2		13	24	21	31	4
Ashton Creek.....	H. W. Keith.....	18	18							3	5		1
Athalmer-Invermere.....	F. E. Coy.....	92	85	4				7	7	7	23		6
Atlin.....	H. H. Boucher.....	24	24			7	1	9	9	16	17	3	2
Avola.....	M. G. Archibald.....	8	8			3			2	2	6	1	2
Bainbridge.....	A. D. Morgan.....	8	8							2	2		1
Balfour.....	D. J. Barclay.....	19	19			1				3			9
Balmoral.....	W. Scatchard.....	9	9						2	2	2		2
Bamberton.....	F. T. Stanier.....	Miss M. Claxton.....	16	16			2		1		4	10		1
Banfield.....	Guy Palmer.....	32	32			2		3	5	5	3		3
Barkerville.....	G. R. Baker.....	13	13				1			2	1		1
Barnston Island.....	G. Morse.....	23	22	3	4	4			2	8	5	4	2
Barriere River.....	S. A. Wallace.....	10	7						1	1	1		
Baynes Lake.....	H. A. Christie.....	33	33			3		5	5	9	14		1
Beales Quarries.....	G. E. Darby.....	7	7			1		2	2	2	2	1	1
Beaton.....	J. H. Hamilton.....	12	12			1					1		
Beaver Creek.....	A. D. Morgan.....	25	21		1					8	5		7
Beaver Cove.....	F. H. Stringer.....	22	18				1	3	3	9	13	10	
Beaverdell.....	W. H. Wood.....	15	15			3			1	10	3		8
Beaver Point.....	E. M. Sutherland.....	17	17							1	2	1	1
Beaver River.....	M. F. Lucas.....	7	7	1					3	3	5	2	
Begbie.....	J. H. Hamilton.....	13	13								2		2
Belford.....	H. H. MacKenzie.....	17	15	1	1				1	5	6		6
Bella Coola.....	R. H. Mason.....	57	57	2		3	1	6	7	18	15	2	2
Bench.....	F. T. Stanier.....	Miss M. Claxton.....	24	23			2		3	2	2	6		
Bend.....	M. F. Lucas.....	13	13					1		4	5		
Beresford.....	M. G. Archibald.....	7	7							2	2		
Bevan.....	T. A. Briggs.....	46	42			2	2	6	9	9	13		
Bickle.....	J. T. Steele.....	18	18	3		1		4	4	4	2	3	
Big Bar Mountain.....	R. H. Mason.....	10	2							2	2		
Big Creek.....	G. A. Charter.....	8	8			3		1	3	3		1	
Big Eddy.....	J. H. Hamilton.....	19	19								6		3
Birch Island.....	Kingsley Terry.....	20	18	1		3				3	1	2	1
Birken.....	N. J. Paul.....	10	9			1				1	4	1	
Black Canyon.....	R. Gibson.....	13	13				1		10	11	6	10	
Black Pines.....	R. W. Irving.....	9	8					1	5	5	2	1	
Blackpool.....	Kingsley Terry.....	25	14				1			2			
Blakeburn.....	E. Sheffield.....	93	86	3		4	1	9	14	57	53		1
Blind Bay.....	W. Scatchard.....	14	11						3	3	7	1	4
Blind Channel.....	R. Elder.....	11	10							5	2		2
Bloedel.....	R. E. Ziegler.....	20	20					1	1	1	3		1
Blubber Bay.....	T. H. Loughheed.....	30	30		2	4				2	6		
Blucher Hall.....	R. W. Irving.....	8	8					1	1	2			
Blue River.....	Thos. O'Hagan.....	22	21				2			3	10		
Bonaparte Valley.....	R. H. Mason.....	6	6			1			1		1		2
Bonnington Falls.....	H. H. MacKenzie.....	21	21		1	1				1	10		1
Boston Bar.....	A. E. Kydd.....	20	16	6					1	9	13	7	2
Boswell.....	G. B. Henderson.....	16	15	1						2	2		
Boundary Falls.....	W. H. Wood.....	12	12			2	1			7	5		7
Bowen Island.....	F. Inglis.....	17	13	2	1	4			3	4	7		
Bowie.....	J. H. Hamilton.....	12	12			1		2	2	2	4		
Bowser.....	C. Davidson.....	Miss M. Griffin.....	19	17			3				2		2	
Box Lake.....	J. M. Jackson.....	20	17		1					7	4	7	3
Brackendale.....	N. J. Paul.....	23	23			2		2	2	5	10	2	
Brechin.....	O. G. Ingham.....	145	118	1		5	2	10	10	28	39	6	12
Bridesville.....	W. H. Wood.....	15	15			2		2	2	9	6		7
Bridge Lake.....	R. H. Mason.....	10	10					2	1	2	3		

ASSISTED SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
						Satisfactory.....	Yes.
						Good.....	Clean; adequate.
						Good.....	Clean; adequate.
						No.....	Yes.
						Satisfactory.....	Yes.
Slight scoliosis, 1						Poor repair.....	
Synovitis of knee, 1						Satisfactory.....	Clean.
						Good.....	Good.
Cardiac, 5						Good.....	Clean; adequate.
							Fair.
					Mumps; chicken-pox	Good.....	Good.
						Good.....	Good.
						Good.....	Good.
					La grippe and cough of whoop- ing-cough nature	Good.....	Clean; adequate.
					Mumps.....	Good.....	Yes.
					Scarlet fever, 2	Satisfactory.....	Clean; adequate.
						Good spacing; heat- ing adequate but very dry; ventila- tion poor	
Cardiac murmur, 1						Good.....	Good.
						Good.....	Good.
						Satisfactory.....	Clean.
						Minimum cubic space	Yes.
						No.....	Yes.
Tuberculosis, 1			2		Influenza, 12	Good.....	Clean.
Bronchitis, 1						Good.....	Two; clean.
						Satisfactory.....	Clean; adequate.
						O.K.....	Yes.
						Good.....	Good.
					Measles	Good.....	Good.
						Poor lighting.....	Good.
						Satisfactory.....	Good.
						Satisfactory.....	Adequate.
Partial control, lower limbs, 1					Chicken-pox; mumps	Good.....	Chloride of lime.
Cardiac, 2						Good.....	Good.
						Good.....	Clean; adequate.
Cardiac rheumatic, 1						Satisfactory.....	Clean; adequate.
Chronic appendicitis					Smallpox, 1	Good.....	Clean; adequate.
						In good repair.....	Closets in poor condition.
						Good.....	Clean; adequate.
				1		Crowded.....	Clean; adequatc.
					Intestinal flu	Good; adequate.....	Clean.
						Not crowded; well ventilated and heated	Clean; adequate.
					Chicken-pox; mumps	Good.....	Good.
					Influenza; tonsillitis; bronchitis..	O.K.....	Fair.
						Good.....	Good.
Pulmonary T.B., 1						Good.....	Clean; adequate.
						Good.....	Two; clean.
					Measles, 10	O.K.....	O.K.
		2				Good.....	Not very clean.
						Satisfactory.....	Clean.
Mitral regurgitation, 1						Good.....	Good.
		2				Excellent.....	O.K.
						Satisfactory.....	Satisfactory.
					Influenza epidemic; whooping- cough	Good.....	Two; clean.
Deformed arm, 1						Good.....	Should be changed.
						Good; adequate.....	Clean.
						Excellent.....	Flsh-toilets.
					Measles, 2; scarlet fever, 6	Poor ventilation; school untidy	Yes.
						Good.....	Clean; adequate.
Eczema, 1; defective speech due to harelip, 1						Satisfactory.....	Yes.
					Measles	Good.....	Clean; adequate.
					Mumps; chicken-pox	Excellent.....	Good.
One inguinal hernia (female), requires operation or at least						Room over-seated; seats too near and too far from stove	Inadequate; un- sanitary seats in boys' closet.
					Chicken-pox	Good.....	Fair condition.
Cardiac, 1; eczema, 1					Mumps; measles	Good.....	Good.
						Good.....	Clean.
						Satisfactory.....	Yes.
						Good; adequate.....	Two; sanitary.

RURAL AND

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Bridge River.....	J. C. Stuart.....		12	11					1		1	6		
Brigate Lake.....	R. W. Irving.....		16	13						1	2			
Brilliant.....	J. H. Palmer.....		123	104		3	6	1	1	1	11	56	11	39
Brisco.....	F. E. Coy.....		17	16								2		1
Britannia Beach.....	J. W. Laing.....		62	60	5	1	4		3	3	16	31	20	4
Britannia Mine.....	J. W. Laing.....		114	105	3	3	8		6	6	16	38	35	11
Brookmere.....	G. H. Tutill.....		19	19					1	1	2	7	4	1
Brown Creek.....	W. Truax.....		12	12			3		1	1	2	3	1	1
Bull River.....	H. A. Christie.....		50	48			1		3	3	8	28		4
Burgoyne Bay.....	E. M. Sutherland.....		12	12							2	3		
Burns Lake.....	J. T. Steele.....		82	82	2	3	6	2	10	10	12	6	8	6
Burtondale.....	J. M. Jackson.....		35	31			1		2	1	4	7	2	
Cache Creek.....	R. Gibson.....		8	8							3	3	1	1
Cahilty.....	R. W. Irving.....		7	7					1	1	3			
Campbell Creek.....	R. W. Irving.....		9	8					5	5	5	1		2
Campbell Ranch.....	Kingsley Terry.....		11	10			1				11	1		1
Campbell River.....	R. E. Ziegler.....		55	55					6	6	3	5		
Camp No. 3.....	T. A. Briggs.....		19	19			1	1	6	8	8	6		
Canford.....	G. H. Tutill.....		18	17					1	1	5	3	1	1
Canyon City.....	G. B. Henderson.....		62	61			2			7	12	11		7
Canyon Creek.....	C. Ewert.....		7	5			1		3	3	2	2		
Carlin Siding.....	E. Buckell.....		15	10		1						4		
Carson.....	W. Truax.....		33	32	16		1		4	4	6	5	3	1
Cartier.....	J. H. Hamilton.....		24	24		1	1					8		7
Cascade.....	W. Truax.....		16	16	1		1		1	1	2	6	2	
Cassidy.....	O. G. Ingham.....		68	65					1	2	6	9	2	26
Castledale.....	Paul Ewert.....		8	8	1		1				2			
Castlegar.....	J. H. Palmer.....		65	64			4			1	10	38	10	4
Cawston.....	A. Francis.....	Miss K. Snowden.....	42	42							12		34	16
Cedar, East.....	O. G. Ingham.....		11	9								4		2
Cedar, North.....	O. G. Ingham.....		49	43	1		2		2	3	10	15	1	9
Cedar, South.....	O. G. Ingham.....		20	20		2			2	2	6	14	1	
Cedarvale.....	V. Ardagh.....		11	11							4	5		
Celista.....	W. Scatchard.....		19	19			2			1	1	4		1
Champion Creek.....	J. H. Palmer.....		17	15						3		10		4
Chapman Creek.....	J. F. Haszard.....		27	27	1	2	1		4	4	7	11		2
Charlie Lake.....	W. A. Watson.....		18	18			1		4	3	5	8		3
Chase.....	W. Scatchard.....		77	73			3			20	20	43	3	11
Chase Creek, Lower.....	W. Scatchard.....		19	13								9		1
Chase River.....	O. G. Ingham.....		65	63	2	1	1	3	3	5	17	16	5	6
Chaumox.....	A. E. Kydd.....		7	4			1	1			2	2	1	1
Cherry Creek.....	A. D. Morgan.....		14	13								8		2
Chezacut.....	G. A. Charter.....		14	14		1	4		1		5	2		
Chilco.....	W. R. Stone.....		20	20	1		5		4	4	5	8		
Chilliwack River.....	W. E. Henderson.....		11	11						1	1			1
Chimney Creek.....	A. K. Connolly.....		9	7							1	1		
Chinook Cove.....	R. W. Irving.....		17	16			1							
Christian Valley.....	W. H. Wood.....		10	9			4			1	7	4		8
Christina Lake.....	W. Truax.....		17	16			2		1	1	1	6	4	2
Chu Chua.....	S. A. Wallace.....		15	14			2			2	2		1	1
Clayoquot.....	D. S. Dixson.....		10	10			1		3	1	1	5	3	
Clinton.....	R. Gibson.....		40	40			1	1		11	20	15	4	4
Coal Creek.....	W. Workman.....		74	74	4	2	9	2	3	5	9	16	3	5
Coalmont.....	E. Sheffield.....		44	44			2		4	13	28	22		1
Cobble Hill.....	F. T. Stanier.....	Miss M. Claxton.....	27	26	1		5	1	2	1	7	11		
Cokato.....	D. Corsan.....		11	11							6	4		2
Columbia Gardens.....	J. H. Palmer.....		17	14			1			1	4	9	4	7
Colwood.....	I. B. Hudson.....	Miss H. Kelly.....	49	47			3	4		2	8	2	3	3
Comox.....	T. A. Briggs.....		129	127		3	6	6	21	35	35	36		4
Concord.....	W. E. Henderson.....		12	11						4	4	1		5
Cooper Creek.....	D. J. Barclay.....		11	5							1	2		1
Copper City.....	R. B. Brummitt.....		11	11						4	5	5		
Copper Mountain.....	R. S. Manson.....		40	40	1	1	1			8	12	28		3
Corbin.....	R. Elliot.....		78	78	1	1	7	2	10	8	10	20	5	9
Cowichan Lake.....	W. A. Coburn.....	Miss A. Yates.....	56	56	4		3		3	7	27	26	18	
Cowichan Station.....	F. T. Stanier.....	Miss M. Claxton.....	58	50	1	1	6		4	4	8	20	2	

ASSISTED SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermis.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
						Satisfactory.....	Satisfactory.
						Good.....	Two; clean.
						Good.....	Good.
						Satisfactory.....	Clean; adequate.
			1	1	Mumps, 1; anterior poliomye- litis, 1	Good.....	Clean; adequate.
Rapid pulse, 1; skin-disease, 2; stut- tering, 1; extra systole, 1					Measles; scarlet fever; chicken- pox	Good.....	Clean; adequate.
						Satisfactory.....	Yes.
						Good.....	Fair.
						Satisfactory.....	Clean; adequate.
					Influenza	Satisfactory.....	Adequate.
						Satisfactory.....	Clean; adequate.
						Good.....	Good.
					Chicken-pox.....	Good.....	Clean; adequate.
						Good.....	Two; clean.
					Influenza, 3	O.K.....	One; clean.
Cardiac, 1			3		Mumps.....	Very good.....	O.K.
One case infantile paralysis, left leg.....					Mumps, 8	Poor and very damp..	Clean; adequate.
					Chicken-pox.....	Satisfactory.....	Yes.
						Good.....	Clean; adequate.
					Measles	Good.....	Need new pits.
						Satisfactory.....	Yes.
					Chicken-pox; mumps; diphtheria	Good.....	Fair.
						Good.....	Good.
						Poorly lighted.....	Good.
	2				Mumps; measles	Bad.....	Clean.
						Good.....	Clean.
Orthopaedic, 1; nervous, 1					Mumps, 4	Good.....	Good.
Cardiac, 5						O.K.....	Yes.
						Good.....	Clean.
					Mumps.....	Good.....	Clean.
					Mumps; measles	Good.....	Clean.
						New and good.....	Yes.
Eszema of eyelids, 1						Satisfactory.....	Clean.
						Good.....	Fair.
Cardiac, 1						Good.....	Clean; adequate.
						Very fair.....	Yes.
Cardiac, 1		6	1		Dukes, 14; scarlet fever, 2; pertussis, 1; measles, 52	Satisfactory.....	Clean.
						Satisfactory.....	Clean.
					Mumps; measles	Good.....	Clean.
						O.K.....	Yes.
						Good.....	Good.
One pupil is a dwarf with congenital dislocation of hips						Not crowded; well ventilated and heated	Two; clean; ade- quate.
					Scarlet fever	Good.....	Yes.
						Good.....	Good.
						Good.....	Good.
					Measles, 7	Bad accommodation..	Two; clean.
						Satisfactory.....	Yes.
						Good.....	Poor.
Bronchitis, 1						Poorly lighted.....	Two; clean.
Acute catarrh throat, 1						Not crowded; well heated and venti- lated	Clean; adequate.
						Good.....	Clean; adequate.
Irregular heart, 1					Scarlet fever, 3; mumps, 4; pneumonia, 1	Not crowded; fair heating and ven- tilation	Four; fair.
Nervous, 2; cardiac, 1; pulmonary, 3						Good.....	Clean.
						Good.....	Two; clean.
Cardiac, 3						Good.....	Good.
Cardiac, 2; stammer, 1; anæmia, 2; acne, 1; flat foot, 1; Meibomian cyst, 1					Measles, 3	Excellent.....	Clean; adequate.
Ichthyosis, 1; asthma, 1; chronic ec- zema, 1; St. Vitus's dance, 1; V.D.H., 1		2				Good.....	Adequate.
						Good.....	Good.
						Not fit for a school building	None.
						Good.....	Clean; adequate.
						Good.....	Clean; adequate.
					Measles, 3; mumps, 25; scarlet fever, 3; influenza, 27	First class.....	Clean.
						Good.....	Clean.
Cardiac, 1							

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Craigellachie.....	J. H. Hamilton.....	16	16	3	1
Crawford Bay.....	D. J. Barclay.....	27	27	2	8	8	8	1	12
Crawford Creek.....	J. H. Hamilton.....	10	10	1
Creston.....	G. B. Henderson.....	219	211	1	1	28	1	3	17	35	30	6
Creston, West.....	G. B. Henderson.....	7	7	2	1	4	4	2
Crow's Nest.....	R. Elliot.....	10	8	1	1	2	1	3	2	3	3
Croydon.....	M. F. Lucas.....	12	12	1	1	1	3	3	3	1
Cultus Lake.....	W. E. Henderson.....	11	10	1	3	3	2	1
Curzon.....	G. B. Henderson.....	14	11	3	1	5	1
Danskin.....	J. T. Steele.....	11	10	1	2	3	3	3	2	1	1
Darlington.....	R. W. Irving.....	11	11	2	1
Dawson Creek.....	W. A. Watson.....	26	25	5	5	7	7	10
Dawson Creek, North.....	W. A. Watson.....	9	9	1	1	2	2	1
Dawson Creek, South.....	W. A. Watson.....	19	19	4	3	4	6	4
Deep Cove.....	S. E. M. Hoops.....	20	20	1	3	6	2	8
Deep Creek.....	H. W. Keith.....	36	36	2	2	3	3	12	10	1	2
Deer Park.....	J. E. H. Kelso.....	9	9	1	1	1	4
Demars, West.....	J. M. Jackson.....	10	10	1	2	1	3	3	3	4
Denman Island.....	R. H. Mason.....	43	43	3	1	2	2	2	16	11
Departure Bay.....	O. G. Ingham.....	11	11	1	1	2	2	1	2
Dewdney.....	W. H. McIntyre.....	70	69	12	7	2	6	6	26	17	10	27
Diamond.....	H. B. Maxwell.....	Miss H. Peters.....	27	26	2	2	3	3	12	14
Divide.....	E. M. Sutherland.....	19	19	2	2	2	3	10
Doe Creek.....	W. A. Watson.....	12	11	2	3	4	2	1
Dog Creek.....	A. K. Connolly.....	14	10	2	1
Dome Creek.....	M. F. Lucas.....	12	10	1	2	1	2	1	8	10	1	3
Donley's Landing.....	J. A. Howard.....	24	24	2	5
Dorreen.....	V. Ardagh.....	9	9	1	4
Doriston.....	F. Inglis.....	7	6	1	2	4
Dorr.....	H. A. Christie.....	12	11	2	2	4	5	3
Dove Creek.....	T. A. Briggs.....	16	16	1	1	4	4	4	9
Driftwood.....	C. H. Hankinson.....	15	12	2	2	2	2	1	2	3	1	1
Duck Range.....	S. A. Wallace.....	11	11	1	2	2	1
Dunster.....	M. F. Lucas.....	11	11	3	1	1	2	5
Duthie Mines.....	C. H. Hankinson.....	16	16	1	1	2	1	1	7	9	4
Eagle Valley.....	E. Buckell.....	25	25	1	3	1	1	1	1	6
Edgewater.....	F. E. Coy.....	19	16	1	1	3	2	1
Edgewood.....	J. E. H. Kelso.....	32	32	2	2	5	1
Edith Lake.....	S. A. Wallace.....	10	9	1	1	1	1
Egmont.....	F. Inglis.....	14	13	1	4	7	9
Elk Bridge.....	G. F. Young.....	13	13	1	5	2
Elko.....	H. A. Christie.....	20	18	2	2	9	12
Ellison.....	G. A. Ootmar.....	Mrs. A. F. Grindon.....	30	30	7	1	2	17	15	17
Elphinstone Bay.....	F. Inglis.....	20	20	1	2	3	3	6	1
Endaco.....	D. B. Lazier.....	20	20	1	3
Enderby, North.....	H. W. Keith.....	17	17	4	5	1	1	10	7
Engen.....	W. R. Stone.....	9	9	1	5	3	3	3	7
Englewood.....	F. H. Stringer.....	27	23	5	4	4	8	14	12
Enterprise.....	A. K. Connolly.....	11	9	1	2	1
Erickson.....	G. B. Henderson.....	54	50	2	11	8	17	15
Erie.....	J. H. Palmer.....	4	4	2
Errington.....	C. Davidson.....	Miss M. Griffin.....	26	22	5	5	9	4
Evelyn.....	C. H. Hankinson.....	20	20	2	1	1	6	7	3	3
Ewing's Landing.....	G. A. Ootmar.....	Mrs. A. F. Grindon.....	17	17	2	3	3	2	9
Extension.....	H. B. Maxwell.....	Miss H. Peters.....	77	76	7	3	6	4	29	39	1
Fairview.....	G. H. Kearney.....	Miss M. Twiddy.....	13	13	4	4	2	6	1
Falkland.....	P. D. Van Kleek.....	30	30	5	1	1	16	22	25	15	13	11
Fanny Bay.....	R. H. Mason.....	48	47	2	1	2	2	2	6	13
Fauquier.....	J. E. H. Kelso.....	8	7	1	1	1
Field.....	G. Cheeseman.....	69	66	1	5	7	28	1	4
Fife.....	W. Truax.....	20	20	2	3	2	3	6	3	4
Firvale.....	R. H. Mason.....	12	12	4	2
Fish Lake.....	M. G. Archibald.....	7	7	1	1	1	1
Flagstone.....	H. A. Christie.....	11	11	2	7	1
Foch.....	A. Henderson.....	12	12	2	5	2
Forestdale.....	J. T. Steele.....	8	8	1	1	2	2	2	2	1
Forest Grove.....	A. K. Connolly.....	10	6	1	1
Fort Fraser.....	D. B. Lazier.....	58	58	1	4	3	10	20	2
Fort George.....	C. Ewert.....	32	32	2	1	2	2	2	14	2
Fort George, South.....	C. Ewert.....	56	52	2	2	4	2	2	6	22	6
Fort St. James.....	W. Ross Stone.....	13	13	1	4	6	6	6	7
Fort St. John.....	W. A. Watson.....	40	33	1	7	6	8	9	4
Fort St. John, East.....	W. A. Watson.....	19	19	2	2	1	3	5
Fort Steele.....	F. W. Green.....	48	48	1	1	7	14	1	14
Four Mile.....	L. B. Wrinch.....	10	10	2	5

ASSISTED SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
T.B. knee, 1					Measles; chicken-pox	Good	Good.
Defective speech, 1; eczema, 2; ichthy- osis, 1					Mumps; chicken-pox	Good	Good.
Eczema, 1						Good	Clean; adequate.
Nervous, 1					Measles; mumps	Good	Clean; adequate.
						Good	Good.
						Good	Clean; adequate.
						Good	Clean; adequate.
						Satisfactory	Clean; adequate.
						New building	Two; clean.
						Crowded	Yes.
						Very good	Yes.
						Capacity	Yes.
						Satisfactory	Yes.
						Crowded	Yes.
Dilatation of stomach						Good	Yes.
						Good	Good.
						Satisfactory	Sanitary; ade- quate.
Cardiac, 1					Mumps; measles	Good	Clean.
						Good	Yes.
Cardiac, 1; orthopædic, 1						Good	Yes.
Orthopædic, 1						Satisfactory	Adequate.
						Very good	Yes.
					Measles, 3	Good	Good.
						Good	Clean; adequate.
Nervous, 2			2			Good	Ample.
					Influenza	Satisfactory	Yes.
Orthopædic defect, 1						Good	Clean; adequate.
						Satisfactory	Clean; adequate.
Orthopædic right leg, 1						Good	Clean; adequate.
Nervous, 1					Scarlet fever	Very good	Good.
						Good	Two; clean.
						Good	Clean; adequate.
Congenital hip-disease, 1						Good	Poor.
						Satisfactory	Yes.
						Fairly satisfactory	Clean; adequate.
Mitral stenosis and regurgitation, 1					Chicken-pox, 2	Good	Yes.
						Good	Two; clean.
						Good	Clean; adequate.
Cardiac, 1						Adequate	Yes.
		1				Satisfactory	Clean; adequate.
					Measles; mumps	Good	Clean; adequate.
						Good	Clean; adequate.
						Good	Clean.
						Good	Yes.
						Good	Yes.
						Good	Good.
Eczema, 1						Good	Clean; adequate.
					Influenza, 4	Good	Good.
						Satisfactory	Clean; adequate.
Systolic murmur, 1; irregular heart- action, 1					Chicken-pox	Crowded	Yes.
Tachycardia, 2		1				Good	Clean; adequate.
Cardiac, 1						Good	Yes.
Orthopædic, 3; urticaria, 1; ichthy- osis, 1			3			Good	Clean; adequate.
						Good	Clean; adequate.
Anæmia, 1					Mumps	Well ventilated and heated but more desks in Division 2 required	Clean; adequate.
		1				Good	Yes.
						Satisfactory	Yes.
Nervous, 2					Measles, 25	Fair	Not clean.
						Fair	Clean; adequate.
						Satisfactory	Clean; adequate.
						O.K.	O.K.
						Satisfactory	Clean; adequate.
						Good	Good.
					Scarlet fever, 4	Good	Clean.
						Good	Clean; adequate.
Blepharitis, 1					Chicken-pox	Good	Yes.
Blepharitis, 6; T.B. spine, 1						Temporary	Yes.
Cardiac, 1						Capacity	Yes.
						Good	Clean.
Cardiac, 2							
Heart-disease, 1							

RURAL AND

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Francois Lake.....	J. T. Steele.....		7	7			1		1	1	2		2	2
Fraser Flats.....	C. Ewert.....		14	14					1	1	1	5	1	1
Fraser Lake.....	D. B. Lazier.....		22	22					2	2	5			1
Fraser Lake, North.....	D. B. Lazier.....		11	11					1	2	4			
French Creek.....	C. Davidson.....	Miss M. Griffin.....	44	39			2				8	18	6	1
Fruitlands.....	R. W. Irving.....		88	84		1	7		4	26	26	8		1
Fruitvale.....	J. H. Palmer.....		49	49			6	1			9	28	9	2
Gabriola, East.....	O. G. Ingham.....		10	9		2	2	2	4	6	7	8	4	
Gabriola, North.....	O. G. Ingham.....		13	11					1	2	2	4		
Gabriola, South.....	O. G. Ingham.....		9	9					1	1	2	3		
Galena.....	Paul Ewert.....		14	13			3			1	1	1	1	
Galena Bay.....	J. H. Hamilton.....		8	8								1		
Galiano, North.....	E. M. Sutherland.....		16	15					2	2	2	5		
Galiano, South.....	C. H. West.....		22	20								4		
Gallie Bay.....	R. E. Ziegler.....		9	9					2	2	2	1		
Ganges.....	E. M. Sutherland.....		67	67					2	2	8	17	5	3
Gilford Island.....	F. H. Stringer.....		14	13			8		2	2	7	9	5	
Gill.....	A. D. Morgan.....		26	25							9	11	1	4
Gillies Bay.....	T. H. Loughheed.....		7	7					1		1			
Giscombe.....	W. E. Laishley.....		59	58	7	9	3		13	13	26	31	9	1
Glacier.....	J. H. Hamilton.....		11	11			1					1		
Glade.....	H. H. MacKenzie.....		43	41	7	1		1		3	14	15	4	12
Glenemma.....	P. D. Van Kleeck.....		9	9	4		1		7	8	7	4	1	5
Glenora.....	E. L. Garner.....	Miss M. Claxton.....	35	32	2		2		2	2	12	4	3	3
Glenrosa.....	Wm. Buchanan.....		14	14			2				3			11
Glentanna.....	C. H. Hankinson.....		13	13		2	2				4	11	2	
Golden.....	Paul Ewert.....		117	109	1	7	8		4	6	21	19	3	4
Goldstream.....	I. B. Hudson.....		14	14					1	1	2	4	2	
Gowland Harbour.....	R. E. Ziegler.....		6	6										
Graham's Siding.....	J. C. Stuart.....		8	8					1	1	3	5		
Granby Bay.....	D. R. Learoyd.....	Mrs. Edward Yard.....	148	148			1				12	22	20	15
Grandview Bench.....	H. W. Keith.....		24	21	2		7		4	5	13	12	1	2
Granite Bay.....	R. Elder.....		8	8			1				2	4		2
Grasmere.....	H. A. Christie.....		14	14					2	2	4	8	1	
Grassy Plains.....	J. T. Steele.....		9	9					2	2	3	2	2	1
Gray Creek.....	D. J. Barclay.....		10	9					3	1	4	4		9
Great Central Lake.....	A. D. Morgan.....		23	21							9	11		6
Green Lake.....	R. H. Mason.....		9	9			1		1		1	2		
Greenslide.....	J. H. Hamilton.....		19	19			2		2	2	3			3
Grindrod.....	H. W. Keith.....		77	71	4		18		3	3	30	30	1	3
Hall's Landing.....	J. H. Hamilton.....		19	18							1	6		
Happy Valley.....	I. B. Hudson.....	Miss H. Kelly.....	42	42			1		1	1	7	2	3	
Hardwicke Island.....	R. Elder.....		10	9			2				2	3		
Harewood.....	O. G. Ingham.....		250	249			3	1	9	8	43	95	15	36
Harewood, South.....	O. G. Ingham.....		20	18			1		2	7	7	10	2	1
Harpers Camp.....	A. K. Connolly.....		12	10						1	2	1		
Harrogate.....	Paul Ewert.....		8	6	1	1								
Harrop.....	H. H. MacKenzie.....		29	27		2	4	1		2	5	9	1	5
Hatzic Prairie.....	W. H. McIntyre.....		27	27	1	1	4	1	6	6	6	5	5	5
Hazelton.....	L. B. Wrinch.....		20	19			2				12	10	4	
Hazelton, New.....	L. B. Wrinch.....		31	30			2		3	3	11	18	8	1
Headquarters.....	T. A. Briggs.....		16	16	1		1		5	7	7	4		
Hedley.....	A. Francis.....		55	53	1	2	2				5		36	28
Heffley Creek.....	R. W. Irving.....		19	19				2			6	6		
Heffley Creek, Upper.....	R. W. Irving.....		6	6										
Hendon.....	P. D. Van Kleeck.....		12	11	1				2	5	6	1	2	1
Heriot Bay.....	R. E. Ziegler.....		20	20						3	3	4		
Heywood's Corner.....	P. D. Van Kleeck.....		10	8	2		1		3	3	4	4		1
Hillcrest.....	H. W. Keith.....		23	23			5		2	2	3	3		
Hilliers.....	C. Davidson.....	Miss M. Griffin.....	27	27							5	10	4	
Hilltop.....	W. Truax.....		12	12						1	2	4	1	1
Hilton.....	O. Morris.....		6	6						1	1	2		
Hope.....	W. E. Henderson.....		69	69	5	2	3	1	4	18	18	15		12
Hornby Island.....	R. H. Mason.....		16	16	2	1	1			1	8	5	1	1
Horse Creek.....	P. Ewert.....		14	14		1			2	2	4	2		
Hosmer.....	D. Corsan.....		36	36	1		3				10	8		7
Houston.....	C. H. Hankinson.....		18	18			2		2	2	3	8	3	1
Howe Sound.....	F. Inglis.....		84	84	2		11			22	17	30		1
Hulatt.....	W. R. Stone.....		11	11			3		2	2	5	3		1
Hupel.....	H. W. Keith.....		8	8			2				1	2		
Huscroft.....	G. B. Henderson.....		19	18	1		3	1			4	5		2

ASSISTED SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermis.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
					Chicken-pox	Satisfactory	Clean; adequate.
						Good	Clean; adequate.
						Good	Clean.
						Good	Clean.
Blepharitis, 2; anæmia, 2; otitis media, 1						Not crowded; well ventilated; cold in winter	Clean; adequate.
Pinkeye						Good	Two; clean.
Anæmia, 2; overweight, 1; cardiac, 2						Good	Good.
						Good	Clean.
						Good	Clean.
					Chicken-pox; scarlet fever	School too small	Clean.
Deformed ankles, 1						Good	Good.
						Satisfactory	Yes.
						Good; not crowded; well ventilated and heated	Clean; adequate.
						Good	Clean.
Orthopædic, 1; bradycardiac, 1						Satisfactory	Adequate.
						Draughty ventila- tion; poor lighting	Good.
						Good	Good.
						Satisfactory	Satisfactory.
						New building in course of con- struction	Outside toilets in good condition.
					Chicken-pox	Good	Good.
Cardiac, 1						Good	Not clean.
				2	1	Good	Clean.
Deep sup. clav. fos., 1; tachycardia, 1					Mumps	Satisfactory	Clean; adequate.
Eczema, 3; epilepsy, 1					Smallpox; measles; chicken-pox	Good	Good.
Anæmia, 2; dysmenorrhœa, 1						Good	Clean.
						Satisfactory	Fair.
						Good	O.K.
Slight tachycardia, 1; kyphosis, 1						Satisfactory	Satisfactory.
					Mumps	Good	Yes.
						Good	Yes.
						Good	Good.
						Satisfactory	Clean; adequate.
						Crowded	Clean; adequate.
						Hard to heat	Fair.
						Good	Good.
						Good	Two; sanitary.
					Chicken-pox; mumps	Good	Good.
					Mumps	Good	Yes.
					Mumps; chicken-pox	Good	Good.
Orthopædic, 1; warts, 1; squint, 1						Overcrowded	Clean.
						Good	Good.
Diabetes, 1; cardiac, 2					Scarlet fever; mumps; measles	Good	Clean.
					Mumps; measles	Good	Clean.
						Good	Good.
					Measles	Good	Clean.
Cardiac, 1						Good	Clean; adequate.
						Good	Yes.
					Measles; coryza; tonsillitis	Good	Satisfactory.
					Measles; tonsillitis	Good	Satisfactory.
						Good	Clean; adequate.
Cardiac, 3; anæmia, 1					Diphtheria, 2; measles, 6; ap- pendix, 2	O.K.	Yes.
				1		Good	Two; clean.
						Good	Two; clean.
						Adequate	O.K.
						Good	Yes.
Pulmonary systolic murmur, 1; chronic torticollis, 1							Inadequate; only one small closet.
						Good	Clean; adequate.
						Poorly kept; venti- lation good	Yes.
				1		Good	Good.
					Chicken-pox	Satisfactory	Clean; adequate.
						Good	Clean.
Cardiac, 1; anæmia, 1						Good	Two; clean.
Tachycardia, 3; tremor, 2						Crowded; poor ven- tilation	Good.
Orthopædic, 2					Mumps	Good	Clean; adequate.
						Good	Yes.
						Good	Yes.
						Good	Clean; adequate.

RURAL AND

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Hutton.....	W. E. Laishley.....		14	13	1	1	1		3	3	4	10	3	
Ingersoll Mountain.....	J. M. Jackson.....		14	14					1	2	2	2		2
Ingram Mountain.....	W. H. Wood.....		11	10							3	1		1
Inonoaklin Valley.....	J. E. H. Kelso.....		14	14			2			1	2			1
Ioco.....	C. R. Symmes.....		113	113	2	2	6		5	6	15	13	4	20
Irving's Landing.....	A. Henderson.....		14	9	1		1			2	2	2	1	
Isabella Point.....	E. M. Sutherland.....		18	18								5	2	
Jaffray.....	H. A. Christie.....		28	23			3		7	7	11	18		
James Island.....	H. G. Burden.....		40	33	2		2	2	2		17	21	11	
Jesmond.....	R. H. Mason.....		8	8	1	1			1	1	1	2		
Joe Rich.....	G. A. Ootmar.....		14	14			1	1			2	2		8
Jordan River.....	I. B. Hudson.....		14	14			3				4	5	3	
Juliet.....	G. H. Tutill.....		19	18							4	4	3	
Jura.....	R. S. Manson.....		12	11							1	1		1
Kaleden.....	R. B. White.....		26	13	1				3	4	6	4	1	2
Kaleva.....	F. H. Stringer.....		11	11	1	1	3		3	3	5	6	4	1
Keefers.....	A. E. Kydd.....		12	12		1	1		1	1	5	7	2	
Kelly Creek.....	A. Henderson.....		12	12							1			2
Kelowna, East.....	G. A. Ootmar.....	Mrs. A. F. Grindon.	60	60	12		1	5			21	23		39
Kelowna, South.....	G. A. Ootmar.....	Mrs. A. F. Grindon	22	22	6		2				5	11		9
Keremeos.....	A. Francis.....	Miss K. Snowden..	74	74							16	1	58	37
Kettle Valley.....	W. H. Wood.....		20	20			6		2	2	13	4		17
Kidd.....	M. F. Lucas.....		12	12							2	8		
Kildonan.....	A. D. Morgan.....		14	14							1	3		3
Killarney.....	R. S. Manson.....		7	7							1	3		1
Kimberley.....	J. F. Haszard.....		515	482	3	2	18	2	18	45	160	133	8	25
Kincolith.....	D. J. McDonald.....		12	12					1	1	2	1		
Kingcome Inlet.....	F. H. Stringer.....		8	8							1	2	1	
Kingfisher.....	H. W. Keith.....		8	8			1		1	1	2	3		
Kingsgate.....	G. B. Henderson.....		13	13			1			1	2	5		
Kinnaird.....	J. H. Palmer.....		9	9							4	4	4	
Kispiox.....	L. B. Wrinch.....		6	6	2	1	1		1	1	4	2	1	2
Kitchener.....	G. B. Henderson.....		19	19	2		6			3	5	5		3
Kitsumgallum.....	R. B. Brummitt.....		160	160	21	1	6	2	6	45	78	93	60	38
Kitwanga.....	V. Ardagh.....		14	9		3					1	6		
Kleindale.....	J. A. Howard.....		10	10	1		1			1	3			
Knutsford.....	S. A. Wallace.....		11	11			1		1	1	1	2		
Koksilah.....	E. L. Garner.....	Miss B. Mitchell..	25	22	1	1	1	1	1	2	4	14	4	1
Krestova.....	H. H. MacKenzie.....		27	22	2						8	13	6	7
Lac la Hache.....	A. K. Connolly.....		10	8						1	3	2		
Lakelse Valley.....	R. B. Brummitt.....		14	14	2		1		2	6	6	7	4	8
Landry.....	W. A. Watson.....		20	20			1		4	3	4	6		5
Lakes District.....	W. R. Stone.....		9	9	2		3				1	4		
Lang Bay.....	A. Henderson.....		20	19	2		2		1	2	6			1
Langford.....	I. B. Hudson.....	Miss H. Kelly.....	55	53	1	1	4		3	3	12	3	6	
Lantzville.....	O. G. Ingham.....		29	25			1		4	7	7	7		6
Larchwood.....	F. W. Green.....		12	7							1			4
Lawn Hill.....	G. A. C. Roberts.....		7	7							2	1	2	
Lazo.....	T. A. Briggs.....		18	17		1	1	1	5	5	5	6		
Lee Creek.....	W. Scatchard.....		8	6						5	5	3		
Lillooet.....	J. C. Stuart.....		60	58			1		2	2	3	30	4	5
Lister.....	G. B. Henderson.....		25	24	5		1			1	5	7		
Little Fort.....	R. W. Irving.....		21	21					1	9	9	1		2
Lone Butte.....	R. H. Mason.....		18	18	2	1	2		3	1	3	5		
Long Beach.....	H. H. MacKenzie.....		8	8			1			1	2	4		
Longworth.....	W. E. Laishley.....		24	23	1	3	1		4	4	10	8	1	4
Longworth, South.....	W. E. Laishley.....		11	11	1	1	2		4	4	4	6	4	
Loos.....	M. F. Lucas.....		13	9							5	3		5
Louis Creek.....	R. W. Irving.....		14	14	1		2							1
Lower Nicola.....	G. H. Tutill.....		23	23					1	1	12	8	5	2
Lumberton.....	F. W. Green.....		50	48			1				5	1	1	9
Lumby.....	O. Morris.....		90	85					4	4	4	8		2
Lund.....	R. E. Ziegler.....		30	30			1		6	6	6	4	1	6
Lytton.....	A. E. Kydd.....		26	26							6	15	5	2
Mable Lake.....	O. Morris.....		13	13								3		
Magna Bay.....	W. Scatchard.....		15	12						6	6	8	1	3
Malakwa.....	J. H. Hamilton.....		52	50			1	1	6	6	6	8		4
Malcolm Island.....	F. H. Stringer.....		54	54			11		13	13	28	37	21	
Mamette Lake.....	M. G. Archibald.....		10	10	2	1				4	2	1	1	
Manson's Landing.....	R. E. Ziegler.....		12	12								3		1

ASSISTED SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
						Heating and ventilation fair; building not crowded	Outside toilets in good condition.
						Good.....	Good.
						Satisfactory.....	Yes.
						Good.....	Yes.
Poliomyelitis, 2		4	2		Chicken-pox		Two; good.
		2				Satisfactory.....	Adequate.
Blepharitis, 3; acne, 2; impaired lung improved, 1	1		2		Chicken-pox	Satisfactory.....	Clean; adequate.
					Influenza	Good.....	Good.
						Good.....	Adequate.
						Good.....	Clean; adequate.
						Satisfactory.....	Adequate.
						Good.....	Yes.
						No.....	Clean; adequate.
					Chicken-pox, 2	Poor light.....	Yes.
						Poor ventilation.....	Good.
					Mumps, 26	O.K.....	Yes.
	3				Measles, 3	Good.....	Clean; adequate.
Cardiac, 6						Good.....	Clean; adequate.
						O.K.....	Yes.
						Satisfactory.....	Yes.
						Good.....	Clean; adequate.
						Good.....	Good.
						Good.....	Clean; adequate.
Nervous, 2; cardiac, 2; osteomyelitis, 1; cleft palate, 1; granulated lids, 3					Measles	Good.....	Clean; adequate.
						Satisfactory.....	Good.
						Good.....	Yes.
						Good.....	Clean; adequate.
					Coryza	Good.....	Fair.
						Good.....	Satisfactory.
Cardiac, 4; orthopaedic, 2						Good.....	Clean; adequate.
						Good.....	Clean; adequate.
Nervous, 2				1		Good.....	Yes.
						Poorly lighted; too much ventilation	Fairly good.
						Too small; poor.....	Two; clean.
Diabetes		2	3			Good.....	Clean.
						Good.....	Poor.
						Poor building.....	Fair.
						Good.....	Clean; adequate.
					Scarlet fever	Very fair.....	Yes.
						Good.....	Yes.
						O.K.....	O.K.
Cardiac, 1; dysmenorrhœa, 1; backward, 1; enuresis, 1				2	Measles, 2	Excellent.....	Adequate.
					Scarlet fever; measles.	Good.....	Clean.
						Good.....	Clean.
						Frame building; adequate ventilation, heating, and lighting	Yes.
		1				Good.....	Clean; adequate.
						Satisfactory.....	Clean.
Eczema, 1; T.B. glands, 1						Satisfactory.....	Satisfactory.
						Good.....	Clean; adequate.
						Good.....	Two; clean.
						Good; sanitary.....	Two; sanitary.
						Good.....	Clean; adequate.
						Building not crowded; heating and ventilation fair	Outside toilets in good condition.
						Ditto.....	Ditto.
					Scarlet fever, 1	Good.....	Clean; adequate.
						Good.....	Two; clean.
Cardiac, 2						Satisfactory.....	Yes.
						Good.....	Clean.
				1		Good.....	Yes.
					Infantile paralysis, 2; chicken-pox, 10	Adequate.....	O.K.
						Poor ventilation.....	Yes.
						Good.....	Yes.
						Satisfactory.....	Clean.
					Mumps; chicken-pox	Good.....	Good.
						Excellent.....	Good.
Poor posture, 2						Good.....	O.K.

RURAL AND

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Mapes.....	W. R. Stone.....		21	21	1		2		5	5	5	14		
Maple Grove.....	O. G. Ingham.....		13	13					2	2	2	3	1	1
Mara.....	H. W. Keith.....		50	46	1	2	2		3	4	18	12		2
Marten Lake.....	W. R. Stone.....		8	8	1		5			1	2	3		1
Martin's Prairie.....	W. Scatchard.....		21	20			1			6	6	9	1	2
Marysville.....	J. F. Haszard.....		22	20	1		2				5	3		
Masset.....	J. C. Dunn.....		21	21							1			
Mayne Island.....	C. H. West.....		21	18	2		1				5	5		
Mayo.....	E. L. Garner.....	Miss A. Yates.....	30	29	2					1	6	14		
Mayook.....	H. A. Christie.....		19	17					2	2	9	10		1
Meadowbrook.....	J. F. Haszard.....		11	11		1	2				4	2		
Meadow Creek.....	W. Scatchard.....		11	10						3	3	3		
Meadow Spur.....	J. H. Palmer.....		9	9							2	7	2	1
Meadow Valley.....	F. W. Andrew.....		8	8						1	1	4	1	4
Medora.....	O. Morris.....		14	14								2		
Meldrum Creek.....	G. A. Charter.....		10	8	1		1			1	1	1	1	
Menzies Bay.....	R. E. Ziegler.....		7	7										
Metchosin.....	I. B. Hudson.....		24	24			3				4	5	3	
Michel.....	G. F. Young.....		365	353	14	2	8	2	2	10	67	138	28	7
Midway.....	W. H. Wood.....		45	45			8				25	7		21
Mill Bay.....	F. T. Stanier.....	Miss M. Claxton.....	28	27			3		1		3	13	2	
Minto.....	E. R. Hicks.....		60	50	16		5	1		6	14	38	11	6
Miocene.....	A. K. Connelly.....		8	7							2	1		
Mirror Lake.....	D. J. Barclay.....		9	9			3		1	1	4			5
Mission Creek.....	G. A. Ootmar.....	Mrs. A. F. Grindon.....	83	83	13		6				49	32		83
Mohun Lake.....	R. E. Ziegler.....		17	16	1				3	3	3	2		
Monte Creek.....	R. W. Irving.....		4	3			2			3	3	4		
Monte Lake.....	S. A. Wallace.....		22	14			2			2	2	1		1
Montrose.....	C. Davidson.....	Miss M. Griffin.....	6	6								4		
Morrissey Mines.....	D. Corsan.....		11	11			1				3	5		5
Mount McPherson.....	J. H. Hamilton.....		9	9			1							4
Moyase.....	F. W. Green.....		14	12			1				1			2
Moyie.....	F. W. Green.....		52	52			1				6	9		12
Mud River.....	C. Ewert.....		17	16					1	1	3	6		1
Myncaster.....	W. H. Wood.....		7	7							4	2		4
Macalister.....	A. K. Connolly.....		7	6							2	1		
McBride.....	M. F. Lucas.....		60	59	7		4		3	5	16	27	5	
McConnell Creek.....	W. H. McIntyre.....		17	16	2		5		5	5	11	6	3	1
McLure.....	K. Terry.....		8	8								1		
McMurdo.....	P. Ewert.....		14	12			1			1	2	1	1	
Nadina River.....	J. T. Steele.....		6	6							1			
Nakusp.....	J. M. Jackson.....		86	86			3		4	4	13	15	17	20
Nanaimo Bay.....	O. G. Ingham.....		72	71					2	5	19	10	9	17
Nanoose Bay.....	C. Davidson.....	Miss M. Griffin.....	14	14							1	6		
Naramata.....	F. W. Andrew.....		51	45	4		3		1	5	17	25	4	23
Needles.....	J. E. H. Kelso.....		15	15	1		2	1		2	3	2		1
New Denver.....	W. E. Gomm.....		71	70			5				15			1
Newgate.....	H. A. Christie.....		10	10					5	5	5	7		
Newlands.....	W. E. Laishley.....		12	12	1	5	3		2	2	3	5	2	1
Nickel Plate Mine.....	A. Francis.....		16	14		4					6	4	13	7
Nicola.....	G. H. Tutill.....		13	13			1				2	2	1	
Nicomen.....	W. H. McIntyre.....		35	33	11	1	8	1	11	12	16	6	6	15
Nixon Creek.....	E. L. Garner.....	Miss A. Yates.....	17	17			1	5	3	2	9	6	2	
Noosatsum.....	R. H. Mason.....		9	9					1	1	3	4		1
North Bend.....	A. E. Kydd.....		85	84	1	1	2		3	2	9	12	8	4
Northfield.....	O. G. Ingham.....		46	46			1		2	6	12	20	4	4
Norwegian Creek.....	W. H. Wood.....		13	13			2				10	7		5
Notch Hill.....	W. Scatchard.....		20	16						7	7	10		
Ocean Falls.....	A. E. H. Bennett.....		168	168	24	3	24		3	13	59	19	6	4
Okanagan.....	G. A. Ootmar.....	Mrs. A. F. Grindon.....	33	33	4		5	1			19	15		13
Okanagan Centre.....	G. A. Ootmar.....	Mrs. A. F. Grindon.....	26	26	4	3	3				6	15		13
Okanagan Falls.....	R. B. White.....		38	32	2	1	9		4	6	8	3	3	7
Okanagan, South.....	G. A. Ootmar.....	Mrs. A. F. Grindon.....	61	61	7	1	10	2			29	19		37
Okeover Arm.....	R. E. Ziegler.....		7	7		1			2	2	2	1		
Olalla.....	A. Francis.....		17	16		2					13	6	14	12
Oliver.....	G. H. Kearney.....	Miss M. Twiddy.....	99	89	2	1	12		3	1	22	12	36	15
150-Mile House.....	A. K. Connolly.....		8	6						1	2	2		
One Mile Creek.....	R. S. Manson.....		11	7						1	1	2		
Orange Valley.....	D. B. Lazier.....		10	10					1	2	2			
Osland.....	R. G. Large.....		7	7	2				1	1	2	5		1

ASSISTED SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
					Mumps; measles	Good Poorly lighted Good Good Satisfactory Good Excellent Good Satisfactory Good Satisfactory Good Fair Good Satisfactory Fair	Yes. Clean. Yes. Yes. Clean. Clean; adequate. Clean; adequate. Clean; adequate. Clean; adequate. Clean. Good. Clean. Yes. Clean; adequate. O.K.
Slight cleft palate, 1; varicocele, 1		3			Chicken-pox, 9; mumps, 1 Chicken-pox, 60; mumps, 65	Excellent Excellent Lower rooms need more light; crowded	Clean; adequate. Clean; adequate. Yes. Clean; adequate.
Rheumatic, 1			1		Mumps, 6	Room overcrowded	Eight dry closets; adequate.
Cardiac, 1		1	2	2	Mumps, 22; whooping-cough, 5 Whooping-cough	Not well cleaned Fair Good Good Not crowded; well ventilated and heated	Good. Good. Not clean. O.K. Two; clean. Two; clean. Clean; adequate.
Anæmia, 1					Chicken-pox; mumps	Good Good Good Satisfactory Poor building Good Good	Two; clean. Good. Clean. Clean. Clean; adequate. Yes. Fair. Clean; adequate. Yes.
Eczema, 1; cardiac, 1; pulmonary, 1							
Acute bronchitis, 1			1		Smallpox	Good Crowded Good	Clean. Clean; adequate. Good.
Mitral regurgitation, 1					Mumps; measles	Good Not crowded; well heated and venti- lated	Clean. Clean; adequate. Good. Clean.
Eczema, 1; impetigo, 1; anæmia, 1 Rickets, 1					Measles Scarlet fever	Good Good Satisfactory Building not crowd- ed; heating and ventilation fair	Eight; flush; clean. Yes. Clean; adequate. Clean; adequate. Outside toilets in good condition.
Chronic asthma, 1						O.K. Satisfactory Good Good Adequate; well heat- ed and ventilated	Yes. Yes. Yes. Clean. Clean; adequate.
					Mumps; measles	O.K. Good Satisfactory	Yes. Clean. Yes.
Asthma, 1; heart, 1; orthopædic, 1					Measles, 3 Whooping-cough, 36 Whooping-cough, 2	Satisfactory Excellent Good Not well heated and ventilated; church used as a school	Clean. Clean; adequate. Clean; adequate. Clean; adequate.
Nervous, 1			1		Measles, 1; whooping-cough, 3	Nil Good Adequate O.K. Good Good Good	Yes. Clean; adequate. O.K. Yes. Clean; adequate. Good. Clean; adequate. Clean.
					Rheumatic fever, 1	Good Good Good	Clean; adequate. Good. Clean; adequate.
					Scarlet fever, 4	Good Satisfactory	Clean. Clean; adequate.

RURAL AND

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Osoyoos.....	G. H. Kearney.....	Miss M. Twiddy....	12	11			1			1	1	1	4	1
Othello.....	W. E. Henderson....		8	8						1	1	1		
Otter Point.....	I. B. Hudson.....		14	12							3	1	2	
Outlook.....	W. Truax.....		26	24	10				4	2	3	6	4	3
Oyama.....	O. Morris.....		68	68					1	1	1	4		
Oyster, North.....	H. B. Maxwell.....	Miss H. Peters.....	43	36	3		2	1	2	2	19	24		2
Oyster River.....	T. A. Briggs.....		8	8		1		1		1	1	1		
Oyster, South.....	H. B. Maxwell.....	Miss H. Peters.....	24	24					1	1	9	16		
Pachelqua.....	J. C. Stuart.....		10	10			1				1	7	1	1
Pacific.....	V. E. R. Ardagh.....		9	6							2	3		
Palling.....	J. T. Steele.....		9	9		1	2		3	2	2		1	2
Park Siding.....	J. H. Palmer.....		21	21				1		1	2	14	2	2
Parksville.....	C. Davidson.....	Miss M. Griffin.....	85	82			1			1	10	33	4	3
Parsons.....	P. Ewert.....		19	19	1	1	1		2	2	5	2	4	
Passmore.....	H. H. MacKenzie.....		14	14	2	2	2				3	3		2
Pemberton Meadows.....	N. J. Paul.....		21	21	1	1	1		1	1	2	10	1	
Pemberton Range.....	R. W. Irving.....		8	8						1	1			
Pender Harbour.....	A. Henderson.....		21	21	3	1					4	3		
Pender Island.....	E. M. Sutherland.....		56	56							7	13	4	
Pender Island, South.....	E. M. Sutherland.....		7	7			1					2		
Perow.....	C. H. Hankinson.....		10	10	1				1	1	5	9	2	1
Perry Siding.....	H. H. MacKenzie.....		25	24	7	1	1				9	9		3
Pinantan.....	R. W. Irving.....		8	8						2	2			
Pine.....	G. H. Tutill.....		10	10					1	1	2	2	5	
Pioneer Mines.....	J. C. Stuart.....		11	11					1	1	2	7	1	
Popcum.....	W. E. Henderson.....		21	16						4	4	4		3
Port Alice.....	G. A. Lawson.....		52	47			16	4	8	9	21	16	5	5
Port Clements.....	J. C. Dunn.....		17	17					1	1	2			
Port Essington.....	R. G. Large.....		37	34	8		4	4	10	10	14	28	20	
Port Hardy.....	R. Elder.....		18	18			1	1	2	2	4	6		
Port Mellon.....	F. Inglis.....		19	19	3	1				5	3	10		2
Port Renfrew.....	W. E. Bavis.....		9	9			1				3	1		
Port Simpson.....	R. G. Large.....		17	16		1	3	1	5	5	7	10	6	
Pouce Coupe.....	W. A. Watson.....		38	20					6	7	6	9		
Pouce Coupe, Central.....	W. A. Watson.....		11	11					5	4	5	5		1
Pouce Coupe, East.....	W. A. Watson.....		20	20			1	1	1	1	1	2		
Powell River.....	A. Henderson.....		472	460	35	5	13		10	15	49	17	6	16
Prairiedale.....	W. R. Stone.....		15	15	2		1		1	1	3	8		5
Princeton.....	R. S. Manson.....		225	212		4	2	2	1	17	44	61		32
Princeton, East.....	R. S. Manson.....		16	14						4	4	2		1
Procter.....	H. H. MacKenzie.....		41	40	2		1			1	9	13		5
Qualicum Beach.....	C. Davidson.....		82	78		1	7		1		16	22	7	3
Qualicum, Little.....	C. Davidson.....	Miss M. Griffin.....	20	18			2				7	17	6	
Quatsino.....	G. A. Lawson.....		32	30			9	1	7	7	13	17	4	
Queen Charlotte City.....	G. A. C. Roberts.....		28	27						2	3	8	3	
Queen's Bay.....	D. J. Barclay.....		6	6							1			3
Quesnel.....	G. R. Baker.....		92	84			3	1	2	4	7	4		2
Quick.....	F. V. Agnew.....		25	20					5	3	7	10	8	
Radium Hot Springs.....	F. E. Coy.....		11	10								2		
Raft River.....	H. L. Burris.....		11	10	1		1				4	1	5	2
Read Island.....	R. E. Ziegler.....		10	10										
Red Gap.....	C. Davidson.....	Miss M. Griffin.....	25	25			2				6	13	4	
Red Pass.....	T. O'Hagan.....		2	2										
Rcnata.....	J. E. H. Kelso.....		23	22	1		6				2	5	1	1
Rhone.....	W. H. Wood.....		17	12			2			2	7	1		7
Riondel.....	D. J. Barclay.....		12	12					1	1	3	3		6
Roberts Creek, East.....	F. Inglis.....		10	8			1			1	1	4		
Robins Range.....	K. Terry.....		16	16	1		11			1	3	4	7	1
Robson.....	J. E. H. Kelso.....		30	30		1	2	1			2	4	1	1
Rock Bay.....	S. G. Mills.....		14	14			1		1	1	2	9	4	
Rock Creek.....	W. H. Wood.....		33	33			5	1	1	1	23	14		1
Rock Creek, Upper.....	W. H. Wood.....		7	6			3				2	2		2
Rock Mountain.....	W. H. Wood.....		9	9			4				6	3		7
Rocky Point.....	I. B. Hudson.....		10	10						2	3	2	1	
Roe Lake.....	R. H. Mason.....		11	11			1	1			1	4		
Rolla.....	W. A. Watson.....		84	84			5		16	11	18	20		6
Roosville.....	H. A. Christie.....		10	10								4		
Rosebank.....	A. E. Kydd.....		12	12							6	5	2	
Rosebery.....	W. E. Gomm.....		11	9			1			2	2			
Rose Hill.....	K. Terry.....		7	7						1	5	3	5	

ASSISTED SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Tachycardia, 1						Good	Clean; adequate.
Orthopaedic, 2; anæmia, 2; pityriasis rosea, 1						Good	Good.
One boy with loss of arm at right shoulder						Satisfactory	Adequate.
Cardiac, 2; otitis media, 1						Good	Clean; adequate.
						Good	Yes.
						Good	Yes.
Overweight, 1				2		Ventilation fair	Clean; adequate.
Conjunctivitis, 1; cardiac, 1					Whooping-cough suspect, 1	Good	Good.
Paralysis, 1					Measles	Well ventilated not crowded	Clean; adequate.
Cardiac, 1					Chicken-pox	Good	Clean.
Chorea, 1		1	2	1	Chicken-pox	Poorly ventilated	New pits required.
Chronic bronchitis, 1						Good	Clean.
Diff. impulse, 1; tachycardia, 3						Good	Two; clean.
Cardiac, 1						Satisfactory	Two; good.
						Satisfactory	Adequate.
						Crowded	Good.
						Good	Clean; adequate.
					Chicken-pox	Good	Two; clean.
						Satisfactory	Yes.
						Satisfactory	Satisfactory.
Nervous, 2						Good	Good.
						Very good	Good.
Pulmonary, 1; orthopaedic, 1						Excellent	Clean; adequate.
						Satisfactory	Clean; adequate.
Nervous, 1						Good	Good.
						Satisfactory	Clean; adequate.
Rachitis, 1	2	2	2			Satisfactory	Clean; adequate.
						Crowded	Yes.
						Very fair	Yes.
						Crowded	Yes.
Cardiac, 2; nervous, 4; orthopaedic, 3						O.K.	O.K.
Cardiac, 1					Scarlet fever	Good	Yes.
					Mumps, 1	Good	Clean; adequate.
						Good	Clean; adequate.
Cardiac, 2						Good	Clean; adequate.
Cardiac, 2						Not crowded; well ventilated and heated	Clean; adequate.
						Well ventilated; cold in winter	Clean; adequate.
Mitral regurgitation, 1						Crowded; heating not uniform	Clean; adequate.
Nervous, 2						Fair	Yes.
							Good.
					Measles	Good	Good.
Anæmia, 2					Influenza	Good	Good.
					Measles, 6	Very small and crowded	Clean; adequate.
					Chicken-pox, 2; tonsillitis, 3	Very small and crowded	Clean; adequate.
						Very small and crowded	Clean; adequate.
Tachycardia, 1						Not crowded; well ventilated and heated	Wooden seats in boys' closets unsanitary.
						Good condition	Only one; clean.
Pulmonary tuberculosis, 1						Good	Yes.
Anæmia, 1						Satisfactory	Yes.
							Good.
					Measles	Good	Clean; adequate.
						Good	O.K.
Slight mitral stenosis, 1						Good	Yes.
						Satisfactory	Yes.
						Satisfactory	Yes.
Backward, 1; knock-knee, 1						Satisfactory	Adequate.
						Good; adequate	Two; sanitary.
						Very good	Yes.
						Satisfactory	Clean; adequate.
					Influenza, 5	O.K.	Yes.
						Good	Adequate.

RURAL AND

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Round Lake.....	F. V. Agnew.....		10	10			1				1	3		1
Round Top.....	R. W. Irving.....		10	10			1			1	1			2
Roy.....	F. H. Stringer.....		9	9			1		2	2	5	4	3	
Royston.....	E. R. Hicks.....		31	22	2		3	1			6	11	9	2
Rutland.....	G. A. Ootmar.....	Mrs. A. F. Grindon.	191	191	26		40	14			67	83		71
Saanich, North.....	S. E. M. Hoops.....		101	93			9				3	41	1	3
Sabtlam.....	E. L. Garner.....	Miss A. Yates.....	34	34					2	1	4	9	1	1
Saint Elmo.....	W. E. Henderson.....		17	14			1			2	2	3		1
Salmo.....	J. H. Palmer.....		37	37			5				8	30	8	1
Salmon Bench.....	P. D. Van Kleeck.....		15	15				1	6	8	11	3	3	2
Salmon River.....	C. Ewert.....		8	7					1	1	2	6		
Salmon Valley.....	P. D. Van Kleeck.....		11	10	2				3	5	5	6		1
Sand Creek.....	W. Truax.....		7	7						1	1	2		
Sand Creek, Big.....	H. A. Christie.....		16	15					2	2	2	10		
Sandon.....	W. Graham.....		41	41	1		5		8	8	9	17	2	
Sandspit.....	G. A. C. Roberts.....		14	14					1	5	5	4		
Sandwick.....	T. A. Briggs.....		22	22			3	1	8	8	8	10		
Saskatoon Creek.....	W. A. Watson.....		26	26					3	3	4	7		1
Savona.....	M. G. Archibald.....		24	24	13		2				9	10	5	5
Savona Road.....	K. Terry.....		6	6			1				1	2	2	1
Sayward.....	F. H. Stringer.....	Mrs. E. M. Walls.....	9	8					1	1	3	6	3	
Sayward, Upper.....	F. H. Stringer.....	Mrs. E. M. Walls.....	8	7							4	4	2	
Seaford.....	R. E. Ziegler.....		8	7										
Sechelt.....	F. Inglis.....		22	18	1		2		1	7	4	3		
Shalalth.....	J. C. Stuart.....		11	11		1			1		1	5	1	
Shawnigan Lake.....	F. T. Stanier.....	Miss B. Mitchell.....	66	64	2		2		5	4	15	23	4	
Shelley.....	W. E. Laishley.....		22	20		2	1		6	6	8	12	2	
Sheraton.....	J. T. Steele.....		9	9	1				3	3	3	2	2	
Shirley.....	I. B. Hudson.....		14	14			4	5	1	1	4	1	2	
Shoreacres.....	H. H. MacKenzie.....		48	39	15		1			4	15	17	6	11
Shuswap.....	W. Scatchard.....		7	6						1	1	5	1	1
Shuswap Falls.....	O. Morris.....		14	9					1	1	2	1		
Shutty Bench.....	D. J. Barclay.....		10	10			1		1		8	8		10
Sicamous.....	E. Buckell.....		18	12							2	3		
Sidney.....	S. E. M. Hoops.....		132	126	10	1	20		3	3	11	64	7	4
Silver Creek.....	E. Buckell.....		24	20		2			1	1	3	2	1	
Silverton.....	W. E. Gomm.....		77	75			3				10			1
Sinclair Mills.....	W. E. Laishley.....		18	18		1	2		8	8	11	13	7	
Sirdar.....	G. B. Henderson.....		24	24			2			3	8	4		1
Skidegate.....	G. A. C. Roberts.....		10	9					1		1	2		
Slocan Park.....	H. H. MacKenzie.....		29	29	4	1	2			6	11	12	1	12
Slocan, South.....	H. H. MacKenzie.....		27	27						4	3	16		1
Smithers.....	C. H. Hankinson.....		210	204	12	4	8	1	13	12	22	60	64	4
Snowshoe.....	M. F. Lucas.....		11	11	1				2	3	3	7		1
Soda Creek.....	A. K. Connolly.....		12	11							3	2		
Solsqua.....	J. H. Hamilton.....		18	18					3	3	3	2		
Sooke.....	I. B. Hudson.....		64	64	1		4	1		3	8	6	4	1
Sooke, East.....	I. B. Hudson.....		10	10							3	2		
Sooke, North.....	I. B. Hudson.....		12	12			3	1	1		3	3		
Sorenson.....	W. E. Bavis.....		13	13			1				4	7		
Sorrento.....	W. Scatchard.....		16	16			2					7	1	1
South Bank.....	J. T. Steele.....		13	12	2		2		4	4	4	2	3	2
Spencer.....	W. Truax.....		40	38	12				4	4	6	10	3	6
Spencers Bridge.....	G. H. Tutill.....		14	14			1		2	2	8	3	1	1
Springbend.....	H. W. Keith.....		19	15			2		1	1	5	7	1	1
Springhouse.....	A. K. Connolly.....		11	9							2	2		
Squam Bay.....	R. W. Irving.....		25	22	2		2		2	12	12	2	2	2
Squamish.....	N. J. Paul.....		122	122	2	2	6	1	4	4	15	45	4	1
Squirrel Cove.....	R. E. Ziegler.....		15	14				3	3	3	3	2		
Stewart.....	H. A. Whillans.....		60	56			2		10	10	21	10	3	1
Stillwater.....	A. Henderson.....		20	20	2		1			1	7			
Streatham.....	J. T. Steele.....		8	8			1		2	2	2			1
Stuart.....	W. R. Stone.....		11	11					3	3	5	4		1
Stuart Station.....	W. R. Stone.....		9	9			5				3	4		
Sugar Lake.....	O. Morris.....		6	6								1		

ASSISTED SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermis.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
					Influenza	Good	One needs attention; one good.
						Good	Two; clean.
						Good	Good.
						Good; not crowded.	Two; flush toilets; adequate.
	6	8	2		Measles, 15; whooping-cough, 7	Good	Clean; adequate.
		2	5			Satisfactory	Yes.
						Good	Clean.
Frolich's disease, 1; rupture, 1					Impetigo	Good	Good.
						Good	Clean; adequate.
						Good	Clean; adequate.
Cardiac, 1					Varicella, 1	Crowded; poorly ventilated	Clean; adequate.
						Ample room; very well heated and ventilated	Clean; adequate.
						Poorly heated; adequate ventilation from building	Yes.
Anæmic, 1						Good	Adequate.
						Crowded	Yes.
					Influenza, 11	Good	O.K.
						Good	Good.
						Good	Good.
						Good	O.K.
						Good	Clean; adequate.
Cardiac, 2			1		Satisfactory	Satisfactory	Satisfactory.
					Chicken-pox	Building not crowded; heating and ventilation fair	Outside toilets in good condition.
						Satisfactory	Clean; adequate.
Torticollis, 1						Satisfactory	Fair.
Cardiac, 1; eczema, 1					Scarlet fever, 1	Fair	Clean; adequate.
						Satisfactory	Not clean.
						Good	Yes.
					Measles	Satisfactory	Fair.
Cardiac, 1						Satisfactory	Yes.
						Satisfactory	Yes.
Cardiac, 2						Good	Clean; adequate.
						Building not crowded; heating and ventilation fair	Outside toilets in good condition.
						Good	Clean; adequate.
Asthma, 1					Chicken-pox	Unpainted frame building; heating and ventilation adequate	Yes.
						Good	Clean; adequate.
						Basement room crowded	Clean; adequate.
Obscure first sound, 2; tachycardia, 2; tremor, 1			1		Overcrowded	Overcrowded	Good.
						Good	Clean; adequate.
						Good	Good.
Cardiac, 2; backward, 1; anæmia, 3; stammer, 1; kyphosis, 1			1		Mumps	Greatly improved	Good.
Cardiac, 1; dysmenorrhœa, 1					Mumps, 2; measles, 1; scarlet fever, 6	Excellent	Excellent.
Nervous, 1						Building unsuitable	Fair.
						Satisfactory	Fair.
						Satisfactory	Clean; adequate.
					Measles, 2	Satisfactory	Clean.
					Chicken-pox	Satisfactory	Clean; adequate.
						Fair	Clean.
Bronchitis, 1						Satisfactory	Yes.
							Need cleaning.
						Good	Good.
					Whooping-cough	Poor	Two; clean.
					Chicken-pox; measles	Good	Good.
						Good	O.K.
					Chicken-pox, 3	Good	Clean; adequate.
						O.K.	O.K.
						Satisfactory	Clean; adequate.
						Good	Yes.
						Good	Yes.
						Not good	Good.

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Sullivan Hill	J. F. Haszard		17	17			1				6	4	2	3
Sullivan Valley	R. W. Irving		13	13			2	1	1	2	4	2		
Sunnybrae	E. Buckell		9	8							1	3		
Sunnyside Cannery	R. G. Large		19	19		3	3	1	3	3	9	8	6	1
Sunnyside No. 2	C. R. Symmes		9	9	1	1	2		1	2	2	3	1	1
Surge Narrows	R. E. Ziegler		20	20								1		
Swan Lake	W. A. Watson		9	9					1	1	2	3		
Swan Lake, North	W. A. Watson		9	9					1	1	1	2		
Sylvania	F. T. Stanier	Miss M. Claxton	16	13			1					5		
Tabor Creek	C. Ewert		10	10			1					2		3
Taghum	H. H. MacKenzie		36	36	5	1	1	1		6	21	13		5
Tappen	E. Buckell		17	11								3	1	
Tappen Valley	E. Buckell		14	13			1					3	2	
Tatla Lake	G. A. Charter		6	6			3				2	1		
Taylor Flats*	W. A. Watson													
Tehesinkut Lake	J. T. Steele		11	11	1	1			1	2	2	1	1	2
Telkwa	F. V. Agnew		59	56			1				6	29	21	
Testalinda	G. H. Kearney		19	17			5			6	1	5	5	2
Three Forks	W. Graham		8	8			1	1	2	2	3	2	1	
Three Valley	J. H. Hamilton		9	9			2		2	2	2	1		
Thrumbs	H. H. MacKenzie		51	41	1	1	7				10	19		11
Thurlow	F. H. Stringer		6	6			2				3	3	2	2
Thurston Bay	F. H. Stringer		7	7			2				3	7	3	
Tintagel	J. T. Steele		7	7			1		1	1	1			1
Tofino	D. S. Dixson		47	46	3		1		1		10	9	3	
Topley	C. H. Hankinson		20	18			3				5	8	3	1
Tranquille	R. W. Irving		27	27			9		4	6	4			
Tranquille, Upper	K. Terry		7	5					1	1	2		3	
Trapp Lake	K. Terry		15	14	6	1	3		2	4	7	6	6	1
Trinity Creek	H. W. Keith		10	10							2	5		
Trinity Valley	O. Morris		8	8										
Tsolum	T. A. Briggs		178	171	1	1	12	9	48	60	60	31	1	7
Tulameen	E. Sheffield		12	11			1		3	4	9	7		
Turtle Valley	W. Seatchard		22	22						3	3	5		1
Ucluelet	Guy Palmer		32	31					3	5	5	10		1
Ucluelet, East	Guy Palmer		27	25			1		7	7	7	4		2
Uncha Valley	J. T. Steele		7	7					2	2	2	1		1
Union Bay	E. R. Hicks		70	69	13		8	1	1	1	16	40	21	3
University Hill	H. W. Hill	Mrs. C.A. Lucas	60	60			4				11	30	1	2
Usk	R. B. Brunmitt		22	22	2	1				5	11	12	5	2
Valdes Island	R. E. Ziegler		29	29					4	6	6	2		
Valmont	Thos. O'Hagan		23	23							3	13		
Vananda	T. H. Lougheed		29	29			2				4	6		
Vancouver Bay	J. A. Howard		10	10	1							2		
Vanderhoof	W. R. Stone		125	125	1	2	29	3	15	15	32	68		2
Vavenby	M. G. Archibald		8	8					2	1	1	2	1	
Vesuvius	E. M. Sutherland		28	28							3	14	3	
Vesuvius, North	E. M. Sutherland		15	14							2	5		
Vinsulla	K. Terry		10	9	2	1	3				5	1	1	1
Waldo	H. A. Christie		48	44			2		9	9	13	32	2	3
Wallachin	R. Gibson		40	35	2				7	7	13	10	10	2
Wardner	H. A. Christie		60	59			2	1	7	7	20	36	3	1
Waterloo	O. G. Ingham		54	52	1	1			2	3	8	18	4	7
Watch Lake	R. H. Mason		8	8	1	1					1	3		
Webber Lake	W. R. Stone		8	8			1			3	3	5		
Wellington	O. G. Ingham		73	49		1			8	10	19	34	11	5
Wellington, East	O. G. Ingham		50	48		1			1	4	10	12	10	1
Wellington, South	O. G. Ingham		138	135		2	2		5	7	19	20	4	13
Westbank	G. A. Ootmar	Mrs. A. Grindon	13	13			1				7	4		7
Westbank Townsite	Wm. Buchanan	Mrs. A. Grindon	49	40			8				6	8		24
Westbridge	W. H. Wood		10	7			1				2	2		4
Westside	R. W. Irving		11	11			1		2	2				
Westview	A. Henderson		71	70	10	1	2		3	5	13	5		2
Westwold	R. W. Irving		20	16						4	4	4		
Whaletown	R. E. Zeigler		10	10										
White Lake	E. Buckell		15	15							1	6		2
Wildwood	A. Henderson		65	65	9	1	2		2	2	14			1
Williams Lake	A. K. Connolly		58	54			1			2	5	4		
Willowford	R. H. Mason		9	9	1		1		1		2	2		
Willow Point	H. H. MacKenzie		35	34							8	6		3

* School closed on account of measles.

ASSISTED SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Cervical glands, 2						Good Poor heating Satisfactory Satisfactory	Clean; adequate. Two; clean. Yes. Clean; adequate.
			1			Good Fair Fair	O.K. Yes. Yes.
			1	2		Good Good Satisfactory Satisfactory	Clean; adequate. Clean; adequate. Yes. Yes.
					Measles Measles	Not crowded; well ventilated and heated Fair Satisfactory	Clean; adequate. Clean; adequate. Yes. Yes.
Infantile paralysis, 1 Cardiac, 2; catarrh, 1; anæmia, 1 Acne, 1					Measles Influenza	Good Good Satisfactory	Clean; adequate. Good. Clean; adequate.
Cardiac, 3 Systolic murmur, 1					Mumps; chicken-pox.	Fair Good Good Good	Clean; adequate. Good. None. Clean; adequate.
Cardiac, 1; acute pharyngeal catarrh, 1				1	Influenza	Ventilation poor Not crowded; well heated and venti- lated	Clean; adequate. Fairly clean and adequate.
Chorea, 2; tachycardia, 1					Impetigo	Good Good O.K.	Poor. Two; clean. O.K.
Postural, 2; chronic bronchitis, 1					Mumps	Good Good Good	Yes. Yes. Clean.
V.D.H., 2; hip-joint disease, 1; anæ- mic, 2						Fair Satisfactory Neither Neither Satisfactory Good; not crowded.	Fairly clean. Clean. Badly kept. Yes. Clean; adequate. Six flush-toilets.
Asthma, 1		5			Diphtheria	Good Adequate Good condition; but a little small Satisfactory	Clean; adequate. O.K. Good condition. Satisfactory.
Systolic murmurs, 1 Cardiac, 1					Conjunctivitis, 24	New frame; ventila- tion poor Good Not fit for school purposes Satisfactory Satisfactory	New frame. Yes. Two in poor repair. Adequate. Adequate.
					Scarlet fever	Satisfactory Good Good Satisfactory	Clean; adequate. Clean; adequate. Clean; adequate. Clean.
Orthopædic, 1					Mumps; measles. Mumps; measles. Mumps; measles. Mumps; measles.	Good Good; adequate Good Good	Clean. Clean. Yes. Clean.
Cardiac, 2; congenital hip, 1		2			Mumps; measles. Measles, 4 Outbreak of mumps and measles, for which the school was closed for ten days Measles, 6.	Good Good Satisfactory Satisfactory	Clean. Clean; adequate. Clean; adequate. Clean; adequate.
					Whooping-cough	Satisfactory Excellent Fair Good Good Satisfactory Fair	Yes. Two; clean. O.K. Two; clean. O.K. O.K. Yes. O.K.
Cardiac, 1						Poor building; over- crowded Good; adequate Good	Good. Two; sanitary. Clean; adequate.
					Chicken-pox, 3; scarlet fever, 1		

RURAL AND

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Willow River.....	W. Laishey.....	28	26	1	4	2	4	4	7	10	7
Willowvale.....	W. R. Stone.....	11	11	5	9
Wilmer.....	F. E. Coy.....	21	21	1	2	1
Windermere.....	F. E. Coy.....	21	21	1	3	1	7	1
Winfield.....	G. A. Ootmar.....	Mrs. A. Grindon.....	64	64	6	2	21	35	32
Winlaw.....	H. H. MacKenzie.....	44	42	1	2	1	22	20	1	12
Wistaria.....	J. T. Steele.....	11	11	2	3	3	4	2	2
Woodcock.....	V. E. R. Ardagh.....	6	6	4	2
Woodfibre.....	C. G. G. Maclean.....	90	89	2	2	13	1	4	8	17	18	10	1
Woodmere.....	F. V. Agnew.....	18	18	1	3	1	4	4	1
Woodpecker.....	C. Ewert.....	8	7	3	5	1
Wycliffe.....	F. W. Green.....	25	24	1	1	3	3	3	3
Wynndel.....	G. B. Henderson.....	50	49	5	6	12	13
Yahk.....	G. B. Henderson.....	94	83	2	8	7	13	20
Yale.....	P. S. McCaffrey.....	27	27	1	1	4	12	12	12	2	5
Ymir.....	J. H. Palmer.....	33	32	7	2	3	9	27	9	1
Youbou.....	W. A. Coburn.....	Miss A. Yates.....	12	12	4	2	2	2	6	10	1

ASSISTED SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
					Whooping-cough	Heating and venti- lation fair; build- ing not crowded	Outside toilets in good condition.
					Scarlet fever	Good	Yes.
					Scarlet fever, 1	Satisfactory	Clean; adequate.
Cardiac, 1	6	1			Measles, 1	Satisfactory	Clean; adequate.
						Good	Clean; adequate.
						Good	Clean; adequate.
Myocarditis, 1			1		Measles	Not crowded; well heated and ven- tilated	Clean; adequate.
Anæmia, 1					Influenza	Good	Need attention.
						Good	Clean; adequate.
Anæmia, 2						Good	Clean.
						Good	Clean; adequate.
						Good	Clean; adequate.
Anæmia, 1; lung condition, 1; flat chest, 1; nervous, 1; undersize, 2						Fairly crowded	Fair.
						Good	Good.
						Good	Clean.

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